IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: : OFFICIAL

KCC Group Limited for Non-signing:

Inventor David John Parkinson :

Serial No.: 10/589,940

PCT No.: PCT/GB05/00718 : Group Art Unit: 1724

International Filing Date: 25 Feb. 2005:

Priority Date: 27 February 2004 : Examiner:

For: CYCLONE ASSEMBLY AND

METHOD FOR INCREASING : Docket No.: KCC-030815 (PET-1018US)

OR DECREASING FLOW :

CAPACITY OF A CYCLONE :

SEPARATOR IN USE :

PETITION IN SUPPORT OF APPLICATION FILED UNDER 37 CFR §1.47(b) AND FEES UNDER 37 CFR §1.17(g)

Mail Stop PCT

Commissioner for Patents

Office of PCT Legal Administration

P. O. Box 1450

Alexandria, Virginia 22313-1450

This is a Petition for acceptance of an application where the sole inventor refuses to execute the application for patent. In support of the Petition, the following are presented:

I hereby certify that this correspondence, and any attachments referred to, is being deposited with the United States Postal on this 27 day of June 2007 in an envelope as "Express Mail Post Office to Addressee" Mailing Label No. EV835823888US addressed to: Mail Stop PCT, Commissioner for Patents, Office of PCT Legal Administration, P.O. Box (1450, Alexandria, Virginia 22313-1450)

Date of Deposit

David

David L. Mossman

Data

Notification of Missing Requirements and Request for Extension of Time

A copy of the Notification of Missing Requirements Under 35 U.S.C. 371 in the United States Designated/Elected Office (DO/EO/US) dated 04/13/2007. This Notification sets a time period of two (2) months for submitting the Declaration of the Inventor, expiring June 13, 2007. The Applicant hereby petitions for a one-month extension of time of this response period, to expire July 13, 2007. The \$120 1-month extension fee is paid by the enclosed Fee Transmittal (PTO/SB/17) attached hereto.

06/29/2007 MKAYPAGH 00000139 130010 10589940

01 FC:1463

(1).00 DA Fee

The petition fee of \$200.00 and the one-month extension of time fee of \$120.00 for a total of \$320.00 is paid by the enclosed Fee Transmittal (PTO/SB/17) attached hereto. If any additional fees are due with respect to this Petition and submissions attached hereto, the Examiner is authorized to charge such fees to Madan, Mossman & Sriram, P.C. Deposit Account No. 13-0010 (PET-1013US).

06/29/2007 MKAYPAGH 00000139 130010 10589940

02 FC:1251

(2) Factual Proof that the Inventor Refuses to Execute the Application

- A. A Declaration in Support of Petition for Application Filed Under 37 CFR §1.47(b) signed by Ms. Sarah Irish, and Exhibits A-G is attached thereto;
- B. The facts surrounding the efforts to obtain sole inventor David John Parkinson's signature on a Declaration for the subject application and the refusal of Mr. Parkinson to sign the application are established by Ms. Sarah Irish's Declaration attached hereto and the Exhibits referred to therein attached thereto.
 - Sarah Irish is a Patent and Trademark Administrator for N. J. Akers & Co., a law firm in the United Kingdom concerned with patents and trademarks, having a place of business at 7 Ferris Town, Truro, Cornwall TR1 3JG, United Kingdom.
 - 2. Mr. David John Parkinson is the named sole inventor in the above-identified patent application.
 - 3. To Ms. Irish's knowledge (and the knowledge of the undersigned as well), Mr. Parkinson's last known residence address is:

Arodene

Walton Down

Walton-in-Gordano

Clevedon

North Somerset BS21 7AR

- 4. On 21 August 2006 Ms. Irish sent to Mr. Parkinson at the above address a letter (copy attached to her Declaration as Exhibit A) asking that he review and sign the Declaration and Power of Attorney for the US attached thereto (copy attached thereto as Exhibit B), and return it to her in an enclosed SAE (self-addressed envelope). This letter and its attachment were delivered to Mr. Parkinson 22 August 2006 as shown on the proof of delivery, Exhibit C.
- 5. On 6 October 2006 Ms. Irish sent to Mr. Parkinson at his work address:

DPS (Bristol) Ltd

Serbert Way

Portishead

Bristol BS20 7GF

a letter substantially similar to her letter of 21 August, (attached thereto as Exhibit D) asking again that he review and sign the Declaration and Power of Attorney for the US attached thereto (copy attached hereto as Exhibit B), and return it to her in an enclosed SAE. This letter and its attachment were delivered to Mr. Parkinson 10 October 2006 as shown on the proof of delivery, Exhibit E.

- 6. On 19 October 2006 Ms. Irish sent to Mr. Parkinson an email message at his work address of davidparkinson@dps-global.com; a copy of the email being attached thereto as Exhibit F. The text of this message was substantially similar to her previous two postal letters of 21 August and 6 October, again asking him to review and sign the Declaration (Exhibit B), an electronic copy of which was attached thereto, and return it to her.
- 7. On 20 October 2006, she received an email reply from Mr. Parkinson, a copy of which is attached thereto as Exhibit G, where Mr. Parkinson acknowledged

- receipt of her 19 October email and refused to sign the Declaration (as well as an assignment for Canada).
- 8. As of the 10 May 2007 date of her Declaration, Ms. Irish has not received a signed copy of the Declaration from Mr. Parkinson (or any other communication). She and the undersigned must thus conclude that Mr. Parkinson has refused and continues to refuse to sign the Declaration. We would further respectfully ask and petition that based on the above facts and documents that the conclusion be reached that the inventor has refused to sign the application.

(3) Statement of Last Known Address of Inventor

The last known address of the sole inventor David John Parkinson is:

Arodene

Walton Down

Walton-in-Gordano

Clevedon

North Somerset BS21 7AR

This is consistent with Ms. Irish's Declaration discussed above, and the Declaration by the 37 CFR §1.47(b) Applicant (Manish B. Vyas signing for KCC Group Limited) as agent for the non-signing inventor discussed below.

(4) Declaration by the 37 CFR §1.47(b) Applicant as Agent for the Non-signing Inventor

A Declaration by the 37 CFR §1.47(b) Applicant as agent for the non-signing inventor is provided. This Declaration and Power of Attorney contains an added section thereto for Signature by Person on Behalf of Nonsigning Inventor Who Refuses to Sign and is signed by Mr. Manish B. Vyas. The Declaration is signed by Manish B. Vyas on behalf of and as authorized agent for the non-signing inventor David John Parkinson, and for Applicant KCC Group Limited. That Mr. Vyas is so authorized is supported by the Certification entitled "KCC Group Limited" signed by George Mackie, Director of Finance, Eastern Hemisphere (copy attached hereto as

Exhibit 1). The 37 CFR §1.47(b) Applicant states everything that the inventor would have to state. As will be established below, the property interest rests in KCC Group Limited as assignee.

- (5) Proof that the 37 CFR §1.47(b) Applicant Has Sufficient Proprietary Interest in the Application, and
- (6) Showing that Acceptance of the Application is Necessary to Preserve the Rights of the Parties

A. The Attorney Advisor's attention is respectfully directed to a photocopy of a 3-page email from non-signing David J. Parkinson to attorney Ashley Giles dated 23 March 2004 14:33 attached hereto as Exhibit H. In the signature block at the end of the email, Mr. Parkinson is identified as "Managing Director DPS Ltd.". That Mr. Giles was DPS' legal counsel is supported by the subject line as "Various urgent patent items", the second paragraph of the email concerning a name change for DPS from "PLC" to "Limited", the specific discussion of three patent applications, and the last paragraph, particularly the sentence, "I hope the above is enough to protect our IP to the next stage and I look forward to receiving your responses."

In particular the Attorney Advisor's attention is respectfully directed to the second invention discussed in the middle of page 2 of 3, which relates to the corresponding UK/GB application for the subject invention herein:

<u>Patent Application UK No. 0404417.8 – DPS Limited – Cyclone Assembly – Your Ref; P101046GB00/RHG</u>

Thank you for the work done on this application and we acknowledge receipt of your invoice.

With regard to Inventorship and transfer of Patent rights we request you to use the following information:

Inventor : David John Parkinson

Bases of company's rights: : By virtue of employment by said company

(Italicized emphasis added.)

UK (GB) Patent Application No. 0404417.8 is the original GB patent application upon which PCT Application PCT/GB05/000718 is based. The subject application

claims priority under 35 U.S.C. §119 to both of these applications. Please see the Declaration discussed above in item (4)

The Applicant respectfully submits that this email from David John Parkinson clearly indicates that he understands himself to be the inventor of the subject invention Cyclone Assembly (and Method for Increasing or Decreasing Flow Capacity of a Cyclone Separator in Use) and that the subject invention was owned by DPS ("Limited" changed from "PLC" as noted previously in the Exhibit H email) by virtue of his own "employment by said company".

B. Also provided herein is a Legal Memorandum establishing that ownership of an invention made by an employee in the normal duties of an employee in the United Kingdom is in the employer, and in particular that the ownership of the subject invention made by David John Parkinson would be awarded to Dynamic Processing Solutions Ltd by a court of competent jurisdiction in the United Kingdom. This Memorandum is made and signed by Mr. Noel J. Akers, a Chartered Patent Attorney in the United Kingdom and Fellow of the Chartered Institute of Patent Attorneys; having fastened thereto Attachment I a certified copy of the Statement of Inventorship of GB 0404417.8 and Attachment II a copy of the UK Patents Act 1977, May 2006 (as Amended) Section 39, p. 30, Section 43, p. 33, Section 130, and pp. 75-76.

The Legal Memorandum by Mr. Akers and the Attachments thereto are provided to establish the unbroken chain of ownership from inventor David John Parkinson to Dynamic Processing Solutions Ltd (DPS) to KCC Group Limited, the present Applicant having sufficient proprietary interest in the application making this Petition. Further, the present application U.S. Serial No. 10/589,940 claims priority to and is based on PCT International Application No. PCT/GB05/00718 and GB Application No. 0404417.8 (the latter upon which the PCT application also depends and claims priority). The Certified Statement of Inventorship (Attachment I) is an official document from the UK Intellectual Property Office that David John Parkinson is considered by it to be the inventor of GB 0404417.8 and that DPS was the owner/applicant of the application at the time of application by virtue of his employment by DPS.

- C. Also provided is a Declaration and Statement of Facts in Support of Filing on Behalf of Nonsigning Inventor and Establishing Proprietary Interest for Application Filed Under 37 CFR §1.47(b) signed by Mr. Manish B. Vyas. This Declaration and Statement of Facts has attached thereto:
 - 1. Certificate of KCC Group Limited (Exhibit 1).
 - 2. A copy of the Assignment between DPS (in Administration) and KCC Group Limited (Exhibit 2).
 - 3. A copy of the Agreement dated 1 September 2004 between DPS and KCC Group Limited (Exhibit 3).
 - D. Further Discussion:

Initial Ownership of Invention by DPS

In accordance with MPEP §409.03(f), attached hereto is also a Legal Memorandum dated 10 May 2007 from Mr. Noel J. Akers that the ownership of any invention made by employees in the United Kingdom in the normal duties of that person may belong to the employer, in view of Sections 39 and 43 of the United Kingdom Patents Act 1977, as amended up to May 2006. Further it is Mr. Akers' opinion that the Patent Court, a court of competent jurisdiction in the United Kingdom, would by weight of its authority in that jurisdiction award all right and title in the subject invention made by Mr. Parkinson in the United Kingdom during his normal duties while employed by Dynamic Processing Solutions Limited (DPS herein) to DPS. A certified copy of statement of inventorship and right to grant of a patent is affixed thereto as Attachment I. Mr. Akers, as a licensed attorney in the United Kingdom has firsthand knowledge of the law therein. A copy (in the English language) of the appropriate statute (being other than the United States statute) is incorporated within Mr. Akers' memorandum (Attachment II). Applicant/Petitioner respectfully submits that Mr. Akers' memorandum and attachments thereto are sufficient to establish that Mr. Parkinson made the subject invention while employed by DPS and that ownership of the invention was in DPS at the time the invention was made.

Further, the Applicant/Petitioner respectfully submits the attached email from David Parkinson to Ashley Giles (copy attached designated Exhibit H) alone (but

also taken together with the Akers' Legal Memorandum) is sufficient to establish the necessary facts that Mr. Parkinson is the sole inventor and that he invented the subject invention while working at DPS, and that DPS owned the subject invention by virtue of his employment as established above at (5)/(6) A.

<u>Present Ownership of Invention by KCC Group Limited, Applicant Herein On Behalf of Nonsigning Sole Inventor</u>

The facts surrounding the present ownership of the invention in KCC Group Limited establishing a proprietary interest in the subject application are as follows:

- 1. As established in Mr. Vyas' Declaration attached hereto, KCC Group Limited, for which Mr. Vyas is authorized to sign, has a proprietary interest in the subject invention. KCC Group Limited has a bona fide intent and plan to disclose, publicize, market and otherwise commercialize the invention described and claimed in the subject patent application to potential customers within the United States as soon as possible after the subject patent application is accepted. Such disclosure, publicity and marketing without acceptance by the United States Patent and Trademark Office would jeopardize the rights of the parties herein the owners of the rights in the invention. A primary reason for the ownership of the rights in an invention is to commercially exploit it, and such exploitation of the claimed invention herein is the intent of the owner KCC Group Limited. This intent and plan to disclose, publicize and market the invention described and claimed in the subject patent application to potential customers within the United States constitutes a firm plan for commercialization of the subject matter of the subject application.
- 2. Mr. Vyas is authorized to sign the Declaration by a Person Signing on Behalf of the Nonsigning Inventor Establishing Proprietary Interest on behalf of KCC Group Limited, by virtue of the Certificate of KCC Group Limited signed by Mr. George Mackie, Director of Finance, Eastern Hemisphere, on January 30, 2006, attached thereto as Exhibit 1.
- 3. DPS, the original owner of the subject invention as established above by Mr. Akers' legal memorandum and/or Exhibit H, has assigned all rights in the subject invention to KCC Group Limited. As proof of this assignment,

attached hereto is a copy of the Assignment between DPS (in Administration) and KCC Group Limited (Exhibit 2) wherein DPS assigned to KCC Group Limited full title and exclusive benefit of the Invention in the United Kingdom and throughout the world, the Invention being the applications in the Schedule attached thereto, which include "Cyclone assembly and method for increasing or decreasing flow capacity of a cyclone separator in use", the same Apparatus for Enhancing Solubility invention described in the application herein, reciting application number GB0404417.8 to which the subject application claims priority.

- 4. As further evidence of the ownership of the invention by KCC Group Limited, also attached hereto is a copy of an Agreement (Exhibit 3) dated 1 September 2004 between DPS and KCC Group Limited, where DPS agreed to sell and KCC Group Limited agreed to buy the Assets of DPS, which include the Intellectual Property Rights thereof. The Intellectual Property Rights of DPS sold to KCC Group Limited include those on Schedule 1 attached thereto including United Kingdom Application Number 0404417.8 also identified as "Pop Up".
- 5. Thus, it is respectfully submitted that by virtue of the transmission of ownership from inventor Mr. Parkinson to DPS to KCC Group Limited, for which entity Mr. Vyas is authorized to sign, he is authorized to sign this Statement on behalf of KCC Group Limited, Applicant/Petitioner herein which has sufficient proprietary interest to make the subject application for the nonsigning inventor. Mr. Vyas' relationship to the inventor is an authorized agent of the current Owner/Assignee of the invention, KCC Group Limited, as assigned to them by the original owner DPS, who owned and held title to the invention by virtue of the inventor's employment of Mr. Parkinson at the time the invention was made and by virtue of United Kingdom law, and as admitted by Mr. Parkinson himself in the email of Exhibit H.

Prayer for Relief

In view of these facts, the Applicant/Petitioner KCC Group Limited respectfully petitions that the United States Patent and Trademark Office accept the application because the inventor has refused to sign, and accept the application on behalf of one showing sufficient proprietary interest in the matter justifying such action, necessary to preserve the rights of said party.

The PTO Attorney Advisor is invited to call the undersigned attorney for any reason, including helping expedite the granting of this Petition, or if there are any questions.

Respectfully submitted,

Date: Jun€ 27, 2007

David L. Mossman Reg. No. 29,570

Attorney for Applicant/Petitioner Madan, Mossman & Sriram, P.C. 2603 Augusta

2603 Augusta Suite 2603

Houston Texas 77057

Phone: 512/219-4026 Facsimile: 512/219-4036

Email: dmossman@madanlaw.com



United States Patent and Trademark Office

UNITED STATES DEPAREMENT OF COMMERC United States Patent and Trademark Office Address COMMISSIONER FOR PATENTS EO. 80x 1450

Alexandria, Vincinia 22313-1450 www.uspto.gov

U.S. APPLICATION NUMBER NO.

FIRST NAMED APPLICANT

ATTY, DOCKET NO.

10/589,940

David John Parkinson

KCC-030815 (PCT-1018US)

PCT/GB05/00718

INTERNATIONAL APPLICATION NO.

64065 CAMERON INTERNATIONAL CORPORATION P.O. BOX 1212 HOUSTON, TX 77251-1212 APR 16 2007
Comeron Inc.

1.A. FILING DATE PRIORITY DATE
02/25/2005 02/27/2004

CONFIRMATION NO. 2364
371 FORMALITIES LETTER
CC000000023363784*

Date Mailed: 04/13/2007

NOTIFICATION OF MISSING REQUIREMENTS UNDER 35 U.S.C. 371 IN THE UNITED STATES DESIGNATED/ELECTED OFFICE (DO/EO/US)

The following items have been submitted by the applicant or the IB to the United States Patent and Trademark Office as a Designated / Elected Office (37 CFR 1.495).

- Copy of the International Application filed on 08/18/2006
- Copy of the International Search Report filed on 08/18/2006
- Preliminary Amendments filed on 08/18/2006
- U.S. Basic National Fees filed on 08/18/2006
- Priority Documents filed on 08/18/2006
- Specification filed on 08/18/2006
- Claims filed on 08/18/2006
- Abstracts filed on 08/18/2006
- Drawings filed on 08/18/2006

The following items MUST be furnished within the period set forth below in order to complete the requirements for acceptance under 35 U.S.C. 371:

• Oath or declaration of the inventors, in compliance with 37 CFR 1.497(a) and (b), identifying the application by the International application number and international filing date.

ALL OF THE ITEMS SET FORTH ABOVE MUST BE SUBMITTED WITHIN TWO (2) MONTHS FROM THE DATE OF THIS NOTICE OR BY 32 MONTHS FROM THE PRIORITY DATE FOR THE APPLICATION, WHICHEVER IS LATER. FAILURE TO PROPERLY RESPOND WILL RESULT IN ABANDONMENT.

The time period set above may be extended by filing a petition and fee for extension of time under the provisions of 37 CFR 1.136(a).

Applicant is reminded that any communications to the United States Patent and Trademark Office must be mailed to the address given in the heading and include the U.S. application no. shown above (37 CFR 1.5)

Registered users of EFS-Web may alternatively submit their reply to this notice via EFS-Web. https://sportal.uspto.gov/authenticate/AuthenticateUserLocalEPF.html

For more information about EFS-Web please call the USPTO Electronic Business Center at 1-866-217-9197 or visit our website at http://www.uspto.gov/ebc.

If you are not using EFS-Web to submit your reply, you must include a copy of this notice.

DEBORAH D WILLIAMS

Telephone: (703) 308-9140 EXT 205

PART 1 - ATTORNEY/APPLICANT COPY

| U.S. APPLICATION NUMBER NO. | INTERNATIONAL APPLICATION NO. | ATTY, DOCKET NO. |
|-----------------------------|-------------------------------|-------------------------|
| 10/589,940 | PCT/GB05/00718 | KCC-030815 (PCT-1018US) |

FORM PCT/DO/EO/905 (371 Formalities Notice)

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995 no persons are required to respond to a collection of information unless it displays a valid OMB control number Complete if Known Effective on 12/08/2004. Fees pursuant to the Consolidated Appropriations Act, 2005 (H.R. 4818). 10/589.940 **Application Number** FEE TRANSMITTAL Filing Date 25 Feb. 2005 For FY 2007 First Named Inventor David John Parkinson **Examiner Name** Applicant claims small entity status. See 37 CFR 1.27 Art Unit 1724 (\$) **TOTAL AMOUNT OF PAYMENT** 320.00 KCC-030815 (PET-1018US) Attorney Docket No. **METHOD OF PAYMENT** (check all that apply) Check Credit Card Money Order None ☐Other (please identify): Deposit Account Deposit Account Number: 13-0010 Deposit Account Name: Madan, Mossman & Sriram For the above-identified deposit account, the Director is hereby authorized to: (check all that apply) Charge fee(s) indicated below Charge fee(s) indicated below, except for the filing fee Charge any additional fee(s) or underpayments of fee(s) Credit any overpayments under 37 CFR 1.16 and 1.17 WARNING: Information on this form may become public. Credit card information should not be included on this form. Provide credit card information and authorization on PTO-2038. **FEE CALCULATION** 1. BASIC FILING, SEARCH, AND EXAMINATION FEES **FILING FEES SEARCH FEES EXAMINATION FEES Small Entity Small Entity Small Entity** Fee (\$) Fees Paid (\$) **Application Type** Fee (\$) Fee (\$) Fee (\$) Fee (\$) Fee (\$) Utility 300 500 200 150 250 100 Design 200 100 100 130 50 65 Plant 200 100 300 150 160 80 300 Reissue 600 150 500 250 300 **Provisional** 200 100 0 0 0 **Small Entity** 2. EXCESS CLAIM FEES <u>Fee (\$)</u> Fee Description Fee (\$) Each claim over 20 (including Reissues) 25 50 Each independent claim over 3 (including Reissues) 100 200 Multiple dependent claims 180 360 **Total Claims** Multiple Dependent Claims **Extra Claims** Fee (\$) Fee Paid (\$) - 20 or HP = Fee Paid (\$) Fee (\$) X HP = highest number of total claims paid for, if greater than 20. Indep. Claims Fee Paid (\$) Extra Claims Fee (\$) Χ __ HP = highest number of independent claims paid for, if greater than 3. 3. APPLICATION SIZE FEE If the specification and drawings exceed 100 sheets of paper (excluding electronically filed sequence or computer listings under 37 CFR 1.52(e)), the application size fee due is \$250 (\$125 for small entity) for each additional 50 sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR 1.16(s). Total Sheets Number of each additional 50 or fraction thereof Extra Sheets Fee (\$) Fee Paid (\$) / 50 = (round up to a whole number) x - 100 = 4. OTHER FEE(S) Fees Paid (\$) Non-English Specification, \$130 fee (no small entity discount) Other (e.g., late filing surcharge): Petition Fee 37 CFR 1.17(g) [1463]+1 mo. ext. fee 1.17(a)(1)[1251] 320.00 SUBMITTED BY

Registration No. 29,570 Telephone 512/219-4026 Signature (Attomey/Agent) Name (Print/Type) David L. Mossman Date 06/27/2007

This collection of information is required by 37 CFR 1.136. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 30 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: OFFICIAL

David John Parkinson

Serial No.: 10/589,940

PCT No.: PCT/GB05/00718 : Group Art Unit:

International Filing Date: 25 Feb. 2005:

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OR DECREASING FLOW

CAPACITY OF A CYCLONE

SEPARATOR IN USE

DECLARATION IN SUPPORT OF PETITION FOR APPLICATION FILED UNDER 37 CFR §1.47(b)

Mail Stop PCT
Commissioner for Patents
Office of PCT Legal Administration
P. O. Box 1450
Alexandria, Virginia 22313-1450

This is a Declaration in support of a Petition for acceptance of a Declaration and Power of Attorney filed by a person having sufficient proprietary interest in this matter justifying such action as agent on behalf of a non-signing sole inventor. In support of the Petition, the following supporting facts are presented:

- 1. I, Sarah Irish, am a Patent Assistant for N. J. Akers & Co., a law firm in the United Kingdom concerned with patents and trademarks, having a place of business at the address below my signature *infra*.
- 2. Mr. David John Parkinson is the named sole inventor in the aboveidentified patent application.
- 3. My efforts to have Mr. Parkinson sign the subject Declaration are as follows:
- 4. To my knowledge, Mr. Parkinson's last known residence address is:

Arodene

Walton Down

Walton-in-Gordano

Clevedon

North Somerset BS21 7AR

- 5. On 21 August 2006 I sent to Mr. Parkinson at the above address a letter (copy attached hereto as Exhibit A) asking that he review and sign the Declaration and Power of Attorney for the US attached thereto (copy attached hereto as Exhibit B), and return it to me in an enclosed SAE (self-addressed envelope). This letter and its attachment were delivered to Mr. Parkinson 22 August 2006 as shown on the proof of delivery, Exhibit C.
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DPS (Bristol) Ltd

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a letter substantially similar to my letter of 21 August, (attached hereto as Exhibit D) asking again that he review and sign the Declaration and Power of Attorney for the US attached thereto (copy attached hereto as Exhibit B), and return it to me in an enclosed SAE. This letter and its attachment were delivered to Mr. Parkinson 10 October 2006 as shown on the proof of delivery, Exhibit E.

7. On 19 October 2006 I sent to Mr. Parkinson an email message at his work address of dps-global.com; a copy of the email being

- attached hereto as Exhibit F. The text of this message was substantially similar to my previous two postal letters of 21 August and 6 October, again asking him to review and sign the Declaration (Exhibit B), an electronic copy of which was attached thereto, and return it to me.
- 8. On 20 October 2006, I received an email reply from Mr. Parkinson, a copy of which is attached hereto as Exhibit G, where Mr. Parkinson effectively acknowledged receipt of my 19 October email and effectively refused to sign the Declaration.
- 9. As of the date of this Declaration below next to my signature, I have not received a signed copy of the Declaration from Mr. Parkinson (or any other communication). I conclude that Mr. Parkinson continues to refuse to sign the Declaration.
- 10. I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application cited above or any patent issued thereon. Further Declarant sayeth not.

Respectfully submitted,

Date: 10 May, 2007

Sarah Irish
Patent Assistant
N. J. Akers & Co.
7 Ferris Town
Truro
Cornwall TR1 3JG
United Kingdom

Tel: (44) 1872 266810 Fax: (44) 1872 262611

Docket No. KCC-030815US PET-1018US

DECLARATION AND POWER OF ATTORNEY FOR PATENT APPLICATION

As the below named inventor, I hereby declare that:

My residence, post office address and citizenship are stated below my name.

I believe that I am the original, first and sole inventor of the subject matter which is claimed and for which a patent is sought on the invention entitled "Cyclone Assembly and Method for Increasing or Decreasing Flow Capacity of a Cyclone Separator in Use" the specification of which was previously submitted under 35 USC 371, with an international filing date of February 25, 2005, and assigned Serial No. 10/589,940.

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment referred to above.

I acknowledge the duty to disclose information which is material to the examination of this application in accordance with Title 37, Code of Federal Regulations, Sec. 1.56 (a).

I hereby claim foreign priority benefits under Title 35, United States Code, Sec. 119 of any foreign application(s) for patent or inventor's certificate listed below and have also identified below any foreign application for patent or inventor's certificate having a filing date before that of the application on which priority is claimed.

PRIOR FOREIGN APPLICATION(S)

| NUMBER | COUNTRY | (DAY/MONTH/YEAR FILED) PRIORITY CLAIMED | YEŞ | NO |
|-----------------|---------|---|-----|----|
| PCT/GB05/000718 | WO | 25 February 2005 | XX | |
| 0404417.8 | GB | 27 February 2004 | XX | |

I hereby claim benefit under Title 35, U.S.C., Sec. 120 of any United States application or under Title 35, U.S.C., Section 119(e) of any provisional application listed below and, insofar as the subject matter of each of the claims of this application is not disclosed in any prior United States application in the manner provided by the first paragraph of Title 35, U.S.C., Sec. 112. I acknowledge the duty to disclose information which is material to patentability as defined in 37 CFR 1.56, which occurred between the filing date of the prior application and the national or PCT international filing date of this application:

SERIAL NO. FILING DATE STATUS

I hereby appoint the attorneys associated with **Customer No. 64065**, as my attorneys with full power of substitution and revocation to prosecute this application and transact all business in the Patent and Trademark Office connected therewith.

Please address all correspondence regarding this application to:

Customer No. 64065
Patent Services Department
Cameron International Corporation
P.O. Box 1212
Houston, Texas 77251-1212

Direct all telephone calls to David L. Mossman at (512) 219-4026.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Sec. 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

First Named Inventor:

David John Parkinson

Residence:

Arodene, Walton-in-Gordano

Clevedon, North Somerset BS21 7AR

Great Britain

Post Office Address:

Same

Citizen Of:

Great Britain

Date

David John Parkinson

(Manish Vyas in Mr. Parkinson's absence)

ADDED SECTION TO COMBINED DECLARATION AND POWER OF ATTORNEY FOR SIGNATURE BY PERSON ON BEHALF OF NONSIGNING INVENTORS WHO REFUSE TO SIGN

- I, Manish B. Vyas, hereby declare that:
- I. I am a citizen of the United States residing at 8526 Bright Grove Ct.; Houston, TX 77095.
- II. Upon information and belief, I am a person with sufficient proprietary interest in the subject application, as established by a separate Declaration and Statement of Facts in Support of Filing on Behalf of a Nonsigning Inventor and Establishing Proprietary

Page 2 of 3 Declaration and Power of Attorney

Interest for Application Filed Under 37 CFR §1.47(b) attached hereto.

III. By virtue of this proprietary interest, I sign this Declaration on behalf of, and as agent for:

David John Parkinson, nonsigning inventor who refused to sign.

Country of citizenship of David John Parkinson: Great Britain

Last known address of David John Parkinson:

Arodene, Walton-in-Gordano
Clevedon, North Somerset BS21 7AR
Great Britain

- IV. Upon information and belief, I aver those facts that the inventors are required to state, set forth above, and further state that my relationship to the inventors, required by 37 CFR §1.64(b), is a person with sufficient proprietary interest in the subject application to sign on their behalf, as a person authorized and empowered to sign documents on behalf of Applicant KCC Group Limited.
- V. I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application cited above or any patent issued thereon. Further Declarant sayeth not.

Respectfully submitted

Date: <u>May 50, 2007</u>

Manish B. Vyas Reg. No. 54,516

Manager, Patent Services Authorized agent for KCC Group Limited

P.O. Box 1212 Houston TX 77251

Tel: (713) 939-2343 Fax: (713) 939-2856 Manish.Vyas@c-a-m.com

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: : OFFICIAL

David John Parkinson :

Serial No.: 10/589,940 :

PCT No.: PCT/GB05/00718 : Group Art Unit:

International Filing Date: 25 Feb. 2005 :

Priority Date: 27 February 2004 : Examiner:

For: CYCLONE ASSEMBLY AND :

METHOD FOR INCREASING : Docket No.: KCC-030815 (PET-1018US)

OR DECREASING FLOW :

CAPACITY OF A CYCLONE :

SEPARATOR IN USE

DECLARATION AND STATEMENT OF FACTS IN SUPPORT OF FILING ON BEHALF OF NONSIGNING INVENTORS AND ESTABLISHING PROPRIETARY INTEREST FOR APPLICATION FILED UNDER 37 CFR §1.47(b)

Mail Stop PCT
Commissioner for Patents
Office of PCT Legal Administration
P. O. Box 1450
Alexandria, Virginia 22313-1450

I, Manish B. Vyas, hereby declare that:

Statement of Facts in Support of Filing on Behalf of the Nonsigning Inventors

Upon information and belief, I am signing on behalf of the non-signing inventors and I am a person showing a sufficient proprietary interest for the

I hereby certify that this correspondence, and any attachments referred to, is being deposited with the United States Postal on this 27th day of June 2007 in an envelope as "Express Mail Post Office to Addressee" Mailing Label No. EV835823888US addressed to: Mail Stop PCT, Commissioner for Patents, Office of PCT Legal Administration, P.O. Box 1450, Alexandria, Virginia 22313-1450

Date of Deposit

David L. Mossman

6.27.7007

Date

Applicant KCC Group Limited; thus I recite facts as to why this action was necessary to preserve the rights of the parties.

Upon information and belief, I attest that KCC Group Limited, for which I am authorized to sign, has a *bona fide* intent and plan to disclose, publicize, market and otherwise commercialize the invention described and claimed in the subject patent application to potential customers within the United States as soon as possible after the subject patent application is accepted. Such disclosure, publicity and marketing without acceptance by the United States Patent and Trademark Office would jeopardize the rights of the parties herein – the owners of the rights in the invention.

Upon information and belief, I understand that a primary reason for the ownership of the rights in an invention is to commercially exploit it, and such exploitation of the claimed invention herein is the intent of the owner KCC Group Limited.

Upon information and belief, I respectfully submit that the intent and plan to disclose, publicize and market the invention described and claimed in the subject patent application to potential customers within the United States constitutes a firm plan for commercialization of the subject matter of the subject application.

Statement by a Person Signing on Behalf of the Nonsigning Inventors Establishing Proprietary Interest

Upon information and belief, I attest that by virtue of the attached copy of the Certificate of KCC Group Limited signed by George Mackie, Director of Finance, Eastern Hemisphere, on January 30, 2006, attached hereto as Exhibit 1, I am authorized to sign the attached Declaration and Power of Attorney for Patent Application on the above-identified application on behalf of the nonsigning inventors and make this statement as to the facts establishing my proprietary interest by virtue of the Certificate.

Upon information and belief, I attest that my relationship to the inventors is an authorized agent of the current owner of the invention, KCC Group Limited.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application cited above or any patent issued thereon. Further Declarant sayeth not.

Respectfully submitted,

Date: May 30, 2007

Manish B. Vyas Reg. No. 54,516

Manager, Patent Services Authorized agent for KCC Group Limited

P.O. Box 1212 Houston TX 77251

Tel: 713.939.2343 Fax: 713.939.2856

Manish.Vyas@c-a-m.com

LEGAL MEMORANDUM

Rights of employers to employee's inventions under the Patent Law of the United

Kingdom

This Legal Memorandum has been prepared by Noël James Akers, a Chartered Patent Attorney in the United Kingdom and Fellow of the Chartered Institute of Patent Attorneys. Mr. Akers is also a Registered Patent Attorney in the United Kingdom, having been entered on the Register in 1989 following successful completion of the appropriate examinations and training period. He has practiced patent law in the United Kingdom continuously since his entry on the Register.

Summary of relevant provisions of UK law

The law of the United Kingdom governing the ownership of inventions made by employees during the term of their employment is the United Kingdom Patents Act 1977, as amended up to May 2006 (hereafter 'the Act'). In particular, Section 39 of the Act in relevant part provides as follows:

- (1) Notwithstanding anything in any rule of law, an invention made by an employee shall, as between him and his employer, be taken to belong to his employer for the purpose of this Act and all other purposes if
 - a. it was made in the course of the normal duties of the employee or in the course of duties falling outside his normal duties, but specifically assigned to him, and the circumstances in either case were such that an invention might reasonably be expected to result from the carrying out of his duties; or
 - b. the invention was made in the course of the duties of the employee and, at the time of making the invention, because of the nature of his duties and the particular responsibilities arising

from the nature of his duties he had a special obligation to further the interests of the employer's undertaking.

(2) Any other invention made by an employee shall, as between him and his employer, be taken for those purposes to belong to the employee.

Section 39 of the Act relates to any inventions made after June 1, 1978, as provided for by section 43(1) of the Act.

Further, section 43(2) provides that section 39 governs the ownership of any inventions made by employees that are:

- (a) mainly employed in the United Kingdom; or
- (b) not mainly employed anywhere or whose place of employment could not be determined, but whose employer had a place of business in the United Kingdom to which the employee was attached, whether or not he was also attached elsewhere.

In the light of the provisions of section 43, a person employed by a company in the United Kingdom and having their place of work at a location or site of that company in the United Kingdom falls within the provisions of section 39 of the Act.

Under the provisions of section 130(1) of the Act, a person is an employee if he works under a contract of employment.

The provisions of section 39(1) of the Act require a two-fold test to be applied. First, it is necessary to examine the duties of the employee, that is the normal duties of that person, such as are defined in the contract of employment, or duties that may have been specially assigned to that person. Inventions arising out of the normal duties of the employee or those specially assigned may belong to the employer. Thus, for example, in the case of an engineer employed in the design and development of improved engineering equipment and processes of the employer, any improvements to the employer's technology will likely arise from the normal duties of the employee. Only in the case that the invention is made by the employee embarking upon a course of action wholly outside their normal or assigned duties can the rights to the invention vest in the employee.

Second, it is necessary to establish whether or not an invention, once made in the course of the normal or assigned duties of the employee, could reasonably have been expected to arise. This test will be fact dependent. In the main, an employee with normal duties to develop new or improved technology should reasonably be expected to make inventions. In contrast, it has been held that a person employed purely as a salesman does not ordinarily have the duty of applying his mind to solving technical problems in the products being sold (*Harris's Patent* [1985] RPC 19).

Under section 39(1)(a) of the Act, if the invention arose as part of the normal or assigned duties of the employee and could reasonably have been expected to arise as a result of those duties being carried out, all right and title in the invention vests in the employer.

The employee may be held to have a particular or special obligation to further the interests of the employer. In general, senior managers and executives within the employer's organization will have increasing responsibilities and obligations to develop the interests of the employer's business. Section 39(1)(b) of the Act provides that an invention made in the course of the normal or specially assigned duties of an employee with such obligations belongs to the employer. The rights vest in the employer regardless of whether or not the invention could reasonably have been foreseen, in such a situation.

Entitlement to United States of America Patent Application No. US 10/589,940 and the invention claimed therein

United States of America patent application number US 10/589, 940 is derived from international patent application number PCT/GB2005/000718, which in turn claims priority from United Kingdom patent application number 0404417.8 having a filing date of 27 February, 2004.

It is understood the invention claimed in United States of America patent application number US 10/589, 940 was made by David John Parkinson in the period leading up to the filing of the United Kingdom priority application, that is in the months preceding February 2004. Accordingly, the invention is one made after 1 June, 1978, and thus falls within the provisions of section 39 of the Act.

It is further understood that Mr. Parkinson was formally engaged under contract with Dynamic Processing Solutions Plc (hereafter 'DPS'), an English company, and was employed at the DPS site in Bristol, United Kingdom. Accordingly, it follows that Mr. Parkinson meets the provisions of section 43(2) of the Act as being a person mainly employed in the United Kingdom. It follows that ownership of the invention of United States of America patent application number US 10/589, 940 is governed by section 39 of the Act.

It is understood that at the time he made the invention of United States of America patent application number US 10/589, 940, Mr. Parkinson was the Managing Director of DPS. The stated aims and objectives of the company were to the development of improved materials handling processes and technology. The duties of Mr. Parkinson would necessarily have required him to be involved in the research and development of new technology and the invention of United States of America patent application number US 10/589, 940 arose from carrying out such duties.

The research and development of new process technology is a task that is reasonably expected to result in the making of one or more inventions. Accordingly, it follows that the requirements of section 39(1)(a) of the Act are met, namely that Mr. Parkinson made the invention of United States of America patent application number US 10/589,940 in the course of his normal duties and that those duties were such that an invention would reasonably be expected to result from carrying out those duties. It is this concluded that, by virtue of section 39(1)(a) of the Act, all right and title in the invention vested in DPS.

The foregoing notwithstanding, as Managing Director of DPS, Mr. Parkinson had a particular and special interest to further the interests of DPS. Accordingly, under the provisions of section 39(1)(b) of the Act, all right and title in the invention of United States of America patent application number US 10/589, 940 vested in DPS.

Confirmation of the above conclusions is to be found in the file wrapper of the priority application, GB 0404417.8. The statement of inventorship and of right to grant of a patent dated 31 March, 2004, and filed on behalf of DPS by its agent on 1 April,

2004, with the United Kingdom Patent Office in respect of the priority application names David John Parkinson as the sole inventor. The statement of inventorship and of right to grant of a patent specifically states that the applicant, DPS, derived the right from the inventor, Mr. Parkinson, to be granted a patent as follows:

By virtue of the inventor's employment by the applicant company

A copy of the statement of inventorship is contained in Attachment I hereto.

The United Kingdom Patent Office will have provided Mr. Parkinson, as a named inventor, with a copy of the statement of inventorship filed in respect of the priority application, in order to alert him to the statements being made and provide him with an opportunity to challenge the entitlement to the patent. No such challenge was filed by Mr. Parkinson.

The statement of inventorship thus confirms the above conclusions that all rights and title in the invention described and claimed in United States of America patent application number US 10/589, 940 vested in DPS.

Issues relating to the ownership of and title in inventions arising under section 39 of the Act fall within the jurisdiction of the Patent Court, a division of the English High Court, Chancery Division. Having regard to the requirements of section 39 of the Act and the related sections, as set out above, the relevant case law of the Patent Court and higher courts, and the facts relating to the invention described and claimed in United States of America patent application number US 10/589, 940 it is concluded that the Patent Court would award all right and title to DPS.

Noël J Akers

Chartered Patent Attorney

N.J. Akers & Co.

10 May, 2007



7 Ferris Town
Truro
Cornwall,TR1 3JG
UNITED KINGDOM

Tel: +44 (0) 1872 266 810 Fax: +44 (0) 1872 262 611

Email: mail@njakers.com Web: www.njakers.com

Exhibit A

Mr. David Parkinson Arodene Walton Down Walton-in-Gordano Clevedon North Somerset BS21 7AR

Via special delivery

21 August, 2006

Dear Mr. Parkinson

Our firm represents Cooper Cameron, Petreco International and KCC Group Limited with regard to Intellectual Property including various patent matters.

Further to recent correspondence we would be most grateful if you could review and sign appropriately the enclosed assignment document for Canada and combined Declaration and Power of Attorney for the US. As you may be aware these documents are required under Canadian and American law respectively for patents filed in Canada and the United States of America.

Please could you sign the documents as indicated and return to us via the enclosed SAE as a matter of some urgency. If you have any queries regarding this document please do not hesitate to contact Mr. Noel Akers of this office.

Your assistance in this matter is greatly appreciated.

Yours sincerely

Sarah Irish

Encl: Assignment

Power of Attorney



Docket No. DPS-030815US PET-1018

DECLARATION AND POWER OF ATTORNEY FOR PATENT APPLICATION

As the below named inventor, I hereby declare that:

My residence, post office address and citizenship are stated below my name.

I believe that I am the original, first and sole inventor of the subject matter which is claimed and for which a patent is sought on the invention entitled "Cyclone Assembly and Method for Increasing or Decreasing Flow Capacity of a Cyclone Separator in Use" the specification of which is being submitted under 35 USC 371, with an internationally filing date of February 25, 2005.

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment referred to above.

I acknowledge the duty to disclose information which is material to the examination of this application in accordance with Title 37, Code of Federal Regulations, Sec. 1.56 (a).

I hereby claim foreign priority benefits under Title 35, United States Code, Sec. 119 of any foreign application(s) for patent or inventor's certificate listed below and have also identified below any foreign application for patent or inventor's certificate having a filing date before that of the application on which priority is claimed.

PRIOR FOREIGN APPLICATION(S)

| NUMBER | COUNTRY | (DAY/MONTH/YEAR FILED) PRIORITY CLAIMED | YES | NO |
|-----------------|---------|--|-----|----|
| PCT/GB05/000718 | WO | 25 February 2005 | XX | |
| 0404417.8 | GB | 27 February 2004 | XX | |

I hereby claim benefit under Title 35, U.S.C., Sec. 120 of any United States application or under Title 35, U.S.C., Section 119(e) of any provisional application listed below and, insofar as the subject matter of each of the claims of this application is not disclosed in any prior United States application in the manner provided by the first paragraph of Title 35, U.S.C., Sec. 112. I acknowledge the duty to disclose information which is material to patentability as defined in 37 CFR 1.56, which occurred between the filing date of the prior application and the national or PCT international filing date of this application:

SERIAL NO. FILING DATE STATUS

We hereby appoint the Practitioners named below:

| 1. | Manish Vyas, Reg. No. 54,516 | 2. | Peter Bielinski, Reg. No. 29,282 |
|----|-------------------------------------|------------|-------------------------------------|
| 3. | David L. Mossman, Reg. No. 29,570 | 4. | Paul S. Madan, Reg. No. 33,011 |
| 5. | Kaushik P. Sriram, Reg. No. 43,150 | 6. | Gene L. Tyler, Reg. No. 35,595 |
| 7. | Chandran D. Kumar, Reg. No. 48,679 | 8 . | Randall C. Furlong, Reg. No. 35,144 |
| 9. | Barbara J. Tribble, Reg. No. 31,670 | | |

Please address all correspondence regarding this application to:

Customer No. 64065
Patent Services Department
Cooper Cameron Corporation
P.O. Box 1212
Houston, Texas 77251-1212

Direct all telephone calls to David L. Mossman at (512) 219-4026.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Sec. 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

| Named Inventor: | David John Parkinson |
|----------------------|---|
| Residence: | Arodene Walton Down Walton-in-Gordano Clevedon BS21 7AR Great Britain |
| Post Office Address: | Same |
| Citizen Of: | Great Britain |
| Date | David John Parkinson |

Track & Trace

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ZV158223154GB

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Exhibit D

Mr. David Parkinson C/o DPS (Bristol) Ltd Serbert Way Portishead Bristol BS20 7GF

Via special delivery

6 October, 2006

Dear Mr. Parkinson

Our firm represents Cooper Cameron, Petreco International and KCC Group Limited with regard to Intellectual Property including various patent matters.

Further to my letter sent to your home address we would be most grateful if you could review and sign appropriately the enclosed assignment document for Canada and combined Declaration and Power of Attorney for the US. As you may be aware these documents are required under Canadian and American law respectively for patents filed in Canada and the United States of America.

Please could you sign the documents as indicated and return to us via the enclosed SAE as a matter of some urgency. If you have any queries regarding this document please do not hesitate to contact Mr. Noel Akers of this office.

Your assistance in this matter is greatly appreciated.

Yours sincerely

Sarah Irish

Encl: Assignment

Power of Attorney

Track & Trace

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ZV285606536GB

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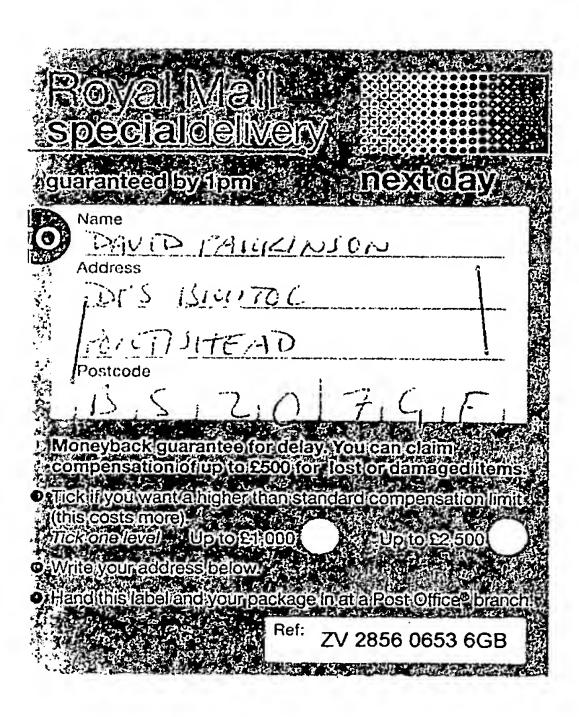
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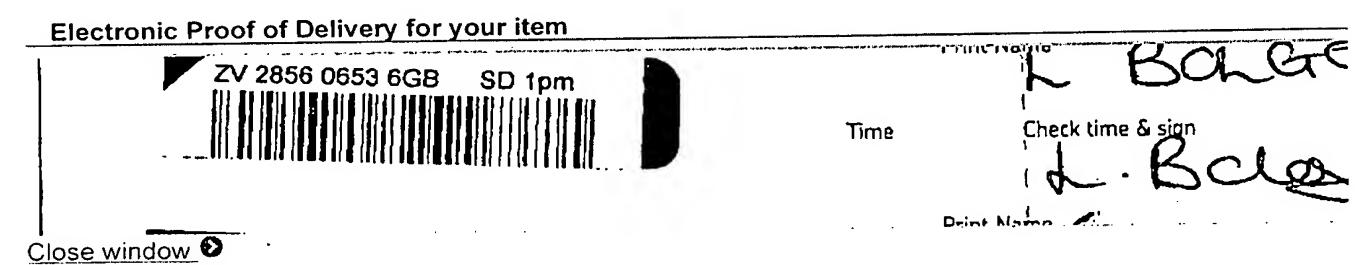
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Exhibit F

Sarah Irish

From:

-

Sarah Irish [irish@njakers.com]

Sent:

19 October 2006 15:20

To:

'davidparkinson@dps-global.com'

Subject: Assignment

Dear Mr. Parkinson,

Our firm represents Cooper Cameron, Petreco International and KCC Group Limited with regard to intellectual property including various patent matters.

Further to my letter to your home address dated 21st August, 2006, and to DPS (Bristol) dated 6th October, 2006, delivered on 10th October, 2006, we would be most grateful if you could review and sign appropriately the attached assignment document for Canada and combined Declaration and Power of Attorney for the US. As you may be aware, these documents are required under Canadian and American law respectively for patents filed in Canada and the United States of America.

Please could you indicate if you are in a position to sign these documents, and if so, when we might expect to receive these documents back?

Kind regards,

Sarah Irish

N.J Akers and Co Carines, Cubert Newquay Cornwall, TR8 5ET United Kingdom

Tel: +44 (0) 1637 831405 Fax: +44 (0) 1637 831409

Email: <u>irish@njakers.com</u>
Web: <u>www.njakers.com</u>

This e-mail and any attachments are strictly confidential and intended for the addressee only. If you are not the named addressee you must not disclose, copy or take any action in reliance of this transmission and you should notify us as soon as possible.

Exhibit G

Sarah Irish

From: David Parkinson [davidparkinson@dps-global.com]

Sent: 20 October 2006 02:22

To: Sarah Irish

Subject: RE: Assignment

Dear Sarah,

I have received several request of this nature from your firm in the past, as mentioned before I have taken legal advice on this issue, I did not sell these patents to KCC or anyone else, this was done by the administrator of Dynamic Processing Solutions Ltd, I did as a director of DPS (Bristol) Ltd who bought the remains of Dynamic Processing Solutions Ltd from the administrator have access to the technology via a license which was cancelled the same day Cameron purchased the IP from the administrator, I have requested a license under suitable terms from Petreco/KCC but this was not forthcoming.

I do not believe therefore that I should limit my ability to further develop such equipment or IP, or state that I have received full and fair payment for the past patent applications in my name at this time.

Best Regards David J Parkinson, Chairman,

DPS (Bristol) Ltd.
Office Tel +44 (0) 1275 841300
Office Fax +44 (0) 1275 841301
Mob +44 (0) 7766 555 781

www.dps-global.com

DPS (Bristol) Limited, Confidentiality Note: The information in this email and any attachments is confidential and may be legally privileged. It is intended solely for the addressee. If you are not the intended recipient, please do not duplicate or forward this e-mail message and immediately delete it from your computer. Any disclosure, copying, distribution or any action taken or omitted to be taken in reliance on it, is prohibited and may be unlawful. Any views expressed in this message are those of the individual sender, except where the sender specifically states them to be the views of DPS (Bristol) Limited. The contents of an attachment, to this email, may contain software viruses, which could damage your computer system. Whilst DPS (Bristol) Limited has taken every reasonable precaution to minimise this risk, we can not accept liability for any damage which you sustain as a result of a software virus. You should carryout your own virus checks before opening the attachment.

From: Sarah Irish [mailto:irish@njakers.com]

Sent: 19 October 2006 15:20

To: David Parkinson **Subject:** Assignment

Dear Mr. Parkinson,

Our firm represents Cooper Cameron, Petreco International and KCC Group Limited with regard to intellectual property including various patent matters.

Further to my letter to your home address dated 21st August, 2006, and to DPS (Bristol) dated 6th October, 2006, delivered on 10th October, 2006, we would be most grateful if you could review and sign appropriately the attached assignment document for Canada and combined Declaration and Power of Attorney for the US. As you may be aware, these documents are required under Canadian and American law respectively for patents filed in Canada and the United States of America.

Please could you indicate if you are in a position to sign these documents, and if so, when we might expect to receive these documents back?

Kind regards,

Sarah Irish

N.J Akers and Co Carines, Cubert Newquay Cornwall, TR8 5ET United Kingdom

Tel: +44 (0) 1637 831405 Fax: +44 (0) 1637 831409

Email: irish@njakers.com Web: www.njakers.com

This e-mail and any attachments are strictly confidential and intended for the addressee only. If you are not the named addressee you must not disclose, copy or take any action in reliance of this transmission and you should notify us as soon as possible.

David Parkinson

Exhibit H

From: David Parkinson

Sent: 23 March 2004 14:33

To: Ashley Giles

Subject: Various urgent patent items

Ashley

I am sorry I have been so preoccupied lately with other business issues that has left me a little bit behind in responding to some of your communications. I will attempt to answer most of your queries with this communication, but would appreciate an opportunity to talk over any issues with you before your deadlines. Please note my mobile is switched on and I will be in Edinburgh tomorrow, but will take your call if you deem it necessary.

One general comment I seek your advice on Ashley, is as you may be aware DPS PLC recently changed its name to DPS Limited. I am hoping that if we register this change of name it will not be necessary to do much more with the Patent Office. Can you please advice me on this? I would like this change of ownership name actioned as soon as possible and at the lowest possible cost.

International PCT Application No. PCT/GB 2003/004695 - DPS Feed.solids from open vessel

Re your letter of 11.3.04 and reminder of 22.3.04.

I have read the examiners report and looked at the corresponding prior art. I am not sure what benefit additional search fees would gain us at this time, but would be interested to understand your view. It seems to me that the crux of the matter is the non unity objection. Looking at all of the prior art it seems to me to be a collection of either jet pumps or inductors which require a considerable flow of fluids to move the solids out of the open tank into the closed tank. Our main benefit of course is that we can pump liquids from the closed tank to the vortex inducer using a very small flow of fluids. By feeding the pump suction from the closed tank we create a vacuum in the closed tank and it is this vacuum which is directed just above the vortex that creates these solids induction and transportation to the closed tank. The benefit we derive is that we can transport solids at very high concentrations which is not possible when attempting the same with a full flow jet pump or inductor. Our energy requirements therefore are substantially less. We also have considerable control over the velocity and concentrations of the slurry we move, either from the open tank to the closed tank or from the closed tank into the slurry transport line. All of the other prior art in my experience cannot be controlled in the same way as our product.

Ashley we know from our considerable experience with slurry hydrotransportation, particularly with the Tore product that one of the biggest problems with the Hydrotransport product was feeding the transport fluidising unit with as much solids as it was taking away, such that we often had to organise a batch system to continuously fill the discharge vessel. The fact that the AtmoTrans is a breakthrough in this area is adequately demonstrated by the fact that BNFL has been able to convince the Government's Audit Committee to allow them to place a single action contract for DPS's technology to overcome their problem of lifting radioactive solids from at atmospheric tank into a pressure tank and then to further transport that to their cementing process. Something they have been trying to achieve for over 10 years with no success prior to using our product. It may be necessary therefore to look again at the claims in our patent and focus them on the actual heart of the invention which I believe is based upon high concentration slurries evacuated from atmospheric conditions in a very small pipe thus allowing high tonnage rates per hour with minimum liquid flow.

Therefore, I believe claim 1 may need to be adjusted to concentrate on what it is we can do that others can't, i.e. it has been known for some time that if you such a fluid from a container you create a vacuum in that container, nothing new here! If the fluid in question that is removed from the container is water then the water can be used to fluidise solids say in an open tank. Again, nothing new here. By fluidising the fluids in the open tank with say a swirling flow to set up a vortex the energy in the water being pumped can be used to fluidise, deaglomerate settled and compacted solids, again nothing new here, such systems have been used in front of jet pumps for dredging for some time. By placing a duct in communication with the vortex created by the swirling flow of water such that all solids disturbed are lifted by the vacuum in the container through the ducting at an almost complete controllable slurry from ppm to up to 40% concentrations, is new. By determining the height through which we lift the liquid/solids slurry it is possible to even consider pulling the liquid close to its vapour pressure point which in some processes or systems can have considerable

ge, this I believe is new. It is also possible to move very high tonnage rates through very small hosing compared with traditional methods as disclosed in the prior art, a simple example of which is if ere dredging sand then please see case 1 and 2 below:

| Process Conditions Solids density (sand) – kg/m³ | Case 1 | Case 2 |
|---|--------|--------|
| Fluid density – kg/m³ | 2650 | 2650 |
| Pipe solids mass concentration - % | 1000 | 1000 |
| Solids voidage | 25 | 50 |
| Slurry relative density | 0.4 | 0.4 |
| Solids spot volume concentration - % | 1.184 | 1.452 |
| Solids volume concentration - % | 18.6 | 45.7 |
| Jsing a 4" slurry line to transport the solids a case 1 and 2 above under identical elocity of 2.5 m/sec the resultant conditions are met | 11.2 | 27.4 |
| Vater required to be pumped – m³/hr | 72.07 | |
| ulk solids transported – m³/hr | 72.97 | 72.97 |
| ry solids transported – tph | 13.59 | 33.32 |
| | 21.6 | 52.98 |

Case 1 represents a typical jet pump or inductor application whereas Case 2 is the AtmoTrans under the same conditions and please remember that there is no control over concentration in Case 1 where we have considerable over concentrations in Case 2.

As can be seen from the table above for the same energy requirement i.e. to pump the fluid, Case 1 can transport dry solids at a rate of 21.6 tons per hour, whereas Case 2 (our AtmoTrans) can transport up to and above 52.98 tons per hour. In other words our system can lift from the open pond with the same water feed and the same pipe size 2.45 times more solids per hour than the disclosed prior art. Perhaps we should therefore focus claim 1 on this unique ability of the system which I believe is both novel and utile.

Without the feature I have described above Ashley, the rest of the claims are not necessarily so important as we have them cove red in our HydroTrans patent, i.e. solids displaced from a pressure vessel using a fluidising unit. Can I ask you therefore to advise me on best to focus this invention on the benefit it gives above whilst satisfying the examiner and maintaining as many claims as we can.

If you consider that we need to undertake further search reports to achieve this goal then please proceed.

Patent Application UK No. 0404417.8 - DPS Limited - Cyclone Assembly - Your Ref; P101046GB00/RHG

Thank you for the work done on this application and we acknowledge receipt of your invoice.

With regard to Inventorship and transfer of Patent rights we request you to use the following information:

Inventor

David John Parkinson

Bases of company's rights

By virtue of employment by said company

Patent Application UK No. 0309606.2 - DPS Limited - MixTrans - Your Ref: P84977GB00/ASG

With regard to Inventorship and transfer of Patent rights we request you to use the following information:

inventors

David John Parkinson, James Edward Delves, David Oliver Drew

Bases of company's rights

By virtue of employment by said company

The MixTrans is foremost a device for the 'shearing' of a mud mixture after the mixing or weighting up exercise has taken place. The action of the vortex created by the HydroTrans head within the centre section of the MixTrans creates high shear forces within the new mud mix, resulting in a high shear index for the mud being achieved. Importantly the MixTrans is an in-line device and can therefore be easily retrofitted within a mud mixing system where poor mixing and low mud shear indexes are being achieved. The industry currently suffers from poorly mixed muds and the presence of 'fish-eyes' (small balls of dry powder captured within a clay mixture of mud, which also contain air and adversely affect the weighting up exercise).

If unavoidable we would like to see the claims of this patent at least focussed on this area of being an aggressive shear mixer downstream of existing mixing equipment, many of which are described in the prior We would like to have the opportunity to induct heavier mud around the inlet annulus which would then be thoroughly shear mixed by the lighter mud which reports to the inlet. Whether it is necessary to concern ourselves with controlling the weight of mud at this point automatically as the examiner has pointed out is claimed in 5213414 Baker Hughes et al, column 4 line 50, we are not sure at this time that this is relevant as most mixing systems are controlled by densitometers of one type or another.

Ashley, we would really like to point out to the examiner that the prior art is really not doing what we are claiming with MixTrans, for example my reading of 498819 Conoco is that this really is first stage mixing as opposed to shear mixing and in any case it is a Conoco cyclone. 4213414 Baker Hughes et al is again first stage mixing using a rotating auger and mud feeding the inlet to a triplex reciprocating pump. Although it is mixing drilling mud it is starting off with a dry powder and fluids, whereas we are more interested in the mixing of two fluids having different densities breaking up mud balls and fish eyes to give a good homogenous consistency. 333987 Philip Davies et al is certainly mixing drilling muds but again he is doing it from a dry powder into a tank fed by an auger or Archimedean screw then a rotating mixer to create an initial mix as opposed to our MixTrans which is a static device. 4345841 Geosource Rogers et al, again this one teaches us the mixture of dry solids from a hopper into a swirling mixing flow whereas our interest remains with the shear mixing of already mixed light and heavy muds. Lastly EP1046420 (the German patent) I am not sure I understand this one other than it looks more like a boiler or fuel injector.

If we need to further differentiate our MixTrans from the prior art we would like to consider for example, a 1" small HydroTrans sitting actually inside a 2" larger HydroTrans with the light mud reporting to the small HydroTrans and the heavy mud reporting to the larger 2" HydroTrans (actually upwards through the annulus created by the 1" HydroTrans inside the 2" HydroTrans, thereby maximising the shear mixing at their exit points, prior to release into the mixing chamber. We would also like to consider having the opportunity to have the lighter mud for example reporting to the 1" HydroTrans at a higher pressure than the heavier mud reporting to the 2" HydroTrans which in itself could create some induction and more efficient mixing.

Another further benefit of the design we have been considering for MixTrans would be the ability to utilise standard drill pipe fixtures and fittings and to trap the new units in between standard API 5A type flanges. The major benefit of this would be that our shear mixing devices could be cast at reasonably low cost and would not be pressure retaining items whereas the current methodology requires either jet pumps or inductors to be manufactured out of forged or thick material to create tangential flows. As you will appreciate when you take a tangential inlet into a pipe or mixing body which is designed to hold pressures up to 10,000 psig the wall thickness is considerable and to achieve an ASME 9 full penetration weld is prohibitively expensive, hence the need to use bespoke forgings or manufacture from a solid block.

We think therefore our shear mixer is lighter, smaller and cheaper. We would appreciate it if you would please answer the examiners opposition such that we can move forward on this patent.

In the event that we can successfully take this patent forward we would like to see it established in Europe and PCT countries.

Ashley, I am off to India this Friday and not back until 2nd April, if you need any further information please do not hesitate to contact me, my mobile phone will be working, but I cannot guarantee that I am collecting e-mails. I hope the above is enough to protect our IP to the next stage and I look forward to receiving your responses. I would also be interested in knowing exactly where we stand with the DynaSep media filter patent and to which end I think on my return from India we should have our long muted meeting in Portishead to review all aspects of our patent portfolio.

Regards

David J.Parkinson
Managing Director DPS Ltd.
Tel 44 (0) 870 774 1144
Fax 44 (0) 870 774 1188
Mob 44 (0) 77 66 555 781
E-mail davidparkinson@dps-global.com
Web www.dps-global.com

ATTACHMENT I

TO THE LEGAL MEMORANDUM OF NOEL J. AKERS



Cóncept House Cardiff Road Newport South Wales NP10 8QQ

I, the undersigned, being an officer duly authorised in accordance with Section 74(1) and (4) of the Deregulation & Contracting Out Act 1994, to sign and issue certificates on behalf of the Comptroller-General, hereby certify that annexed hereto is a true copy of the Patent Form 7/77 as originally filed in connection with patent application GB0404417.8 filed on 27 February 2004.

In accordance with the Patents (Companies Re-registration) Rules 1982, if a company named this certificate and any accompanying documents has re-registered under the Companies to 1980 with the same name as that with which it was registered immediately before restration save for the substitution as, or inclusion as, the last part of the name of the words lic limited company" or their equivalents in Welsh, references to the name of the carry in this certificate and any accompanying documents shall be treated as references to the time with which it is so re-registered.

In a predance with the rules, the words "public limited company" may be replaced by p.l.c., plc. C. or PLC.

stration under the Companies Act does not constitute a new legal entity but merely the company to certain additional company law rules.

Signed William Morell

Dated 12 June 2007

UK Intellectual Property Office is an operating name of the Patent Office

dti ADTI SERVICE

The Patent Office

CH

Cardiff Road Newport South Wales NP10 8QQ

Statement of inventorship and of k right to grant of a patent 1 APR 2004 LONDON

1. Your reference P101046GB00/RHG *2*. Patent application number 0404417.8 (if you know it) 3. Full name of the or of each applicant **Dynamic Processing Solutions Ltd** 4. Title of the invention CYCLONE ASSEMBLY AND METHOD FOR INCREASING OR DECREASING FLOW CAPACITY OF A CYCLONE SEPARATOR IN USE 5. State how the applicant(s) derived the right from the inventor(s) to be granted a patent By virtue of the inventor's employment by the applicant company. 6. How many, if any, additional Patent Forms 7/77 are attached to this form? (see note (c)) I/We believe that the person(s) named over the page (and on any extra copies of this form) is/are the inventor(s) of the invention which the above patent application relates to.

ignatur Haseltine Lake, Agents for the Applicants

Date

31 March 2004

8. Name and contact number(s) of person to contact in the United Kingdom

Robert Games

Tel: +44 (0) 117 910 3200 Fax:+44 (0) 117 910 3201

Notes

- If you need help to fill in this form or you have any questions, please contact the patent office on 0645 500505.
- Write your answers in capital letters using black ink or you may type them. *b)*
- If there are more than three inventors, please write the names and addresses of the other inventors on the back c) of another Patents Form 7/77 and attach it to this form.
- When an application does not declare any priority, or declares priority from an earlier UK application, you d) must provide enough copies of this form so that the Patent Office can send one to each inventor who is not an applicant.

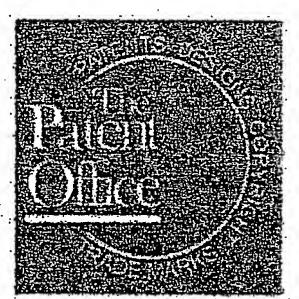
| Patents Form 7/77 e) Once you have filled in the form you must remember to | o sign and date it. |
|--|--|
| Enter the full names, addresses and postcodes of the inventors in the boxes and underline the surnames | David John <u>Parkinson</u> Arodene Walton-in-Gordano Clevedon North Somerset BS21 7AR |
| | Patents ADP number (if you know it) 8563058001 |
| | |
| | |
| | - |
| | Patents ADP number (if you know it) |
| | |
| | |

Reminder
Have you signed this form?

Patents ADP number (if you know it)

ATTACHMENT II

TO THE LEGAL MEMORANDUM OF NOEL J. AKERS



For Innovation

The Patents Act 1977 (as amended)

An unofficial consolidation produced by Patents Legal Section

May 2006

those persons as the new proprietor or proprietors of the patent:

- (3) Where an order is so made that a patent shall be transferred as mentioned in subsection (2) above or that a person other than an old proprietor may make a new application for a patent and before the reference of the question under that section resulting in the making of any such order is registered, the old proprietor or proprietors or a licensee of the patent, acting in good faith, worked the invention in question in the United Kingdom or made effective and serious preparations to do so, the old proprietor or proprietors or the licensee shall, on making a request to the new proprietor or proprietors or, as the case may be, the new applicant within the prescribed period, be entitled to be granted a licence (but not an exclusive licence) to continue working or, as the case may be, to work the invention, so far as it is the subject of the new application.
- (4) Any such licence shall be granted for a reasonable period and on reasonable terms.
- (5) The new proprietor or proprietors of the patent or, as the case may be, the new applicant or any person claiming that he is entitled to be granted any such licence may refer to the comptroller the question whether that person is so entitled and whether any such period is or terms are reasonable, and the comptroller shall determine the question and may, if he considers it appropriate, order the grant of such a licence.

Employees' inventions

Right to employees' inventions

- 39.-(1) Notwithstanding anything in any rule of law, an invention made by an employee shall, as between him and his employer, be taken to belong to his employer for the purposes of this Act and all other purposes if-
 - (a) it was made in the course of the normal duties of the employee or in the course of duties falling outside his normal duties, but specifically assigned to him, and the circumstances in either case were such that an invention might reasonably be expected to result from the carrying out of his duties; or
 - (b) the invention was made in the course of the duties of the employee and, at the time of making the invention, because of the nature of his duties and the particular responsibilities arising from the nature of

his duties he had a special obligation to further the interests of the employer's undertaking.

- (2) Any other invention made by an employee shall, as between him and his employer, be taken for those purposes to belong to the employee.
- (3) Where by virtue of this section an invention belongs, as between him and his employer, to an employee, nothing done -
 - (a) by or on behalf of the employee or any person claiming under him for the purposes of pursuing an application for a patent, or
 - (b) by any person for the purpose of performing or working the invention,

shall be taken to infringe any copyright or design right to which, as between him and his employer, his employer is entitled in any model or document relating to the invention.

Compensation of employees for certain inventions

- 40.-(1) Where it appears to the court or the comptroller on an application made by an employee within the prescribed period that -
 - (a) the employee has made an invention belonging to the employer for which a patent has been granted.
 - (b) having regard among other things to the size and nature of the employer's undertaking the invention or the patent for it (or the combination of both) is of outstanding benefit to the employer, and
 - (c) by reason of those facts it is just that the employee should be awarded compensation to be paid by the employer,

the court or the comptroller may award him such compensation of an amount determined under section.

41 below:

- (2) Where it appears to the court or the comptroller on an application made by an employee within the prescribed period that -
 - (a) a patent has been granted for an invention made by and belonging to the employee;
 - (b) his rights in the invention, or in any patent or application for a patent for the invention, have since the appointed day been assigned to the employer or an exclusive licence under the patent or

as his employer as it applies to any contract made between an employee and an employer other than the Crown, and for the purposes of his section "Crown employee" means a person employed under or for the purposes of a government department or any officer or body exercising on behalf of the Crown functions conferred by any enactment or a person serving in the naval, military or air forces of the Crown.

Supplementary

- 43.-(1) Sections 39 to 42 above shall not apply to an invention made before the appointed day.
- (2) Sections 39 to 42 above shall not apply to an invention made by an employee unless at the time he made the invention one of the following conditions was satisfied in his case, that is to say—
 - (a) he was mainly employed in the United Kingdom; or
 - (b) he was not mainly employed anywhere or his place of employment could not be determined, but his employer had a place of business in the United Kingdom to which the employee was attached, whether or not he was also attached elsewhere.
- (3) In sections 39 to 42 above and this section, except so far as the context otherwise requires, references to the making of an invention by an employee are references to his making it alone or jointly with any other person, but do not include references to his merely contributing advice or other assistance in the making of an invention by another employee.
- (4): Any references in sections 39 to 42 above to a patent and to a patent being granted are respectively references to a patent or other protection and to its being granted whether under the law of the United Kingdom or the law in force in any other country or under any treaty or international convention.
- (5) For the purposes of sections 40 and 41 above the benefit derived or expected to be derived by an employer from an invention or patent shall, where he dies before any award is made under section 40 above in respect of it, include any benefit derived or expected to be derived from it by his personal representatives or by any person in whom it was vested by their assent.
- (5A) For the purposes of sections 40 and 41 above the benefit derived or expected to be derived by an employer from an invention shall not include any benefit derived or expected to be derived from the invention after the patent for it has expired or has been surrendered or revoked.

- (6) Where an employee dies before an award is made under section 40 above in respect of a patented invention made by him, his personal representatives or their successors in title may exercise his right to make or proceed with an application for compensation under subsection (1) or (2) of that section.
- (7) In sections 40 and 41 above and this section "benefit" means benefit in money or money's worth.
- (8) Section 533 of the Income and Corporation Taxes Act 1976⁴ (definition of connected persons) shall apply for determining for the purposes of section 41(2) above whether one person is connected with another as it applies for determining that question for the purposes of the Tax Acts.

Contracts as to patented products, etc.

Avoidance of certain restrictive conditions.

44. [repealed]

Determination of parts of certain contracts

45. [repealed]

Licences of right and compulsory licences

Patenter's application for entry in register that

- 46.-(1) At any time after the grant of a patent its proprietor may apply to the compitaller for an entry to be made in the register to the effect that licences under the patent are to be available as of right.
- (2) Where such an application is made, the comptroller shall give notice of the application to any person registered as having a right in or under the patent and, if satisfied that the proprietor of the patent is not precluded by contract from granting licences under the patent, shall make that entry.
- (3) Where such an entry is made in respect of a patent -
 - (a) any person shall, at any time after the entry is made, he entitled as of right to a licence under the patent on such terms as may be settled by agreement or, in default of agreement, by the comptroller on the

^{4.} To be construed as a reference to section 839 of the Income and Corporation Taxos Act 1988,

and in the said section 2(3), as it applies by virtue of this sub-section in relation to any such specification, the words "both as filed and" shall be omitted.

- (3) In section 8(1), (2) and (4) of the 1949 Act (search for anticipation by prior claim) the references to any claim of a complete specification, other than the applicant's, published and filed as mentioned in section 8(1) shall include references to any claim contained in an application made and published under this Act or in the specification of a patent granted under this Act, being a claim in respect of an invention having a priority date earlier than the date of filing the complete specification under the 1949 Act.
- (4) In section 32(1)(a) of the 1949 Act (which specifies, as one of the grounds of revoking a patent, that the invention was claimed in a valid claim of earlier priority date contained in the complete specification of another patent), the reference to such a claim shall include a reference to a claim contained in the specification of a patent granted under this Act (a new claim) which satisfies the following conditions—
 - (a) the new claim must be in respect of an invention having an earlier priority date than that of the relevant claim of the complete specification of the patent sought to be revoked; and
 - (b) the patent containing the new claim must be wholly valid or be valid in those respects which have a bearing on that relevant claim:
- (5) For the purposes of this section and the provisions of the 1949 Act mentioned in this section the date of filing an application for a patent under that Act and the priority date of a claim of a complete specification under that Act shall be determined in accordance with the provisions of that Act, and the priority date of an invention which is the subject of a patent or application for a patent under this Act shall be determined in accordance with the provisions of this Act.

Application of Act to Crown

129. This Act does not affect Her Majesty in her private capacity, but subject to that, it binds the Crown:

Interpretation

130.-(1) In this Act, except so far as the context otherwise requires -

"application fee" means the fee prescribed for the purposes of section 14(1A) above;

"application for a European patent (UK)" and (subject to subsection (4A) below) "international application for a patent (UK)" each mean an application of the relevant description which, on its date of filing, designates the United Kingdom;

"appointed day", in any provision of this Act, means the day appointed under section 132 below for the coming into operation of that provision;

"biological material" means any material containing genetic information and capable of reproducing itself or being reproduced in a biological system;

"biotechnological invention" means an invention which concerns a product consisting of or containing biological material or a process by means of which biological material is produced, processed or used;

"Community Patent Convention" means the Convention for the European Patent for the Common Market:

"comptroller" means the Comptroller-General of Patents, Designs and Trade Marks;

"Convention on International Exhibitions" means the Convention relating to International Exhibitions signed in Paris on 22. November 1928, as amended or supplemented by any protocol to that convention which is for the time being inforce:

"court" means

- (a) as respects England and Wales, the High Court or any patents county court having jurisdiction by virtue of an order under section 287 of the Copyright, Designs and Patents Act 1988;
- (b) as respects Scotland, the Court of Session;
- (c) as respects Northern Ireland, the High Court in Northern Ireland;
- (d) as respects the Isle of Man. Her Majesty's Fligh Court of Justice of the Isle of Man;

"date of filing" means -

(a) in relation to an application for a patent made under this Act, the date which is the date of filing that application by virtue of section 15 above; and

(b) in relation to any other application, the date which, under the law of the country where the application was made or in accordance with the terms of a treaty or convention to which that country is a party, is to be treated as the date of filing that application or is equivalent to the date of filing an application in that country (whatever the outcome of the application);

"designate" in relation to an application or a patent, means designate the country or countries (in pursuance of the European Patent Convention or the Patent Co-operation Treaty) in which protection is sought for the invention which is the subject of the application or patent [and includes a reference to a country being treated as designated in pursuance of the convention or treaty.]

"electronic communication" has the same meaning as in the Electronic Communications Act 2000;

"employee" means a person who works or (where the employment has ceased) worked under a contract of employment or in employment under or for the purposes of a government department or a person who serves (or served) in the naval, military or air forces of the Crown;

"employer" in relation to an employee, means the person by whom the employee is or was employed;

"enactment" includes an Act of Tynwald;

"European Patent Convention" means the Convention on the Grant of European Patents, "European patent" means a patent granted under that convention, "European patent (UK)" means a European patent designating the United Kingdom, "European

Patent Bulletin" means the bulletin of that name published under the convention, and "European Patent Office" means the office of that name established by that convention;

"exclusive licence" means a licence from the proprietor of or applicant for a patent conferring on the licensee, or on him and persons authorised by him, to the exclusion of all other persons (including the proprietor or applicant), any right in respect of the invention to which the patent or application relates, and "exclusive licensee" and "non-exclusive licence" shall be construed accordingly;

"formal requirements" means those requirements designated as such by rules made for the purposes of section 15A above:

"international application for a patent" means an application made under the Patent Co-operation Treaty;

"International Bureau" means the secretariat of the World Intellectual Property Organization established by a convention signed at Stockholm on 14 July 1967;

"international exhibition" means an official or officially recognised international exhibition falling within the terms of the Convention on International Exhibitions or falling within the terms of any subsequent treaty or convention replacing that convention;

"inventor" has the meaning assigned to it by section 7 above;

"journal" has the meaning assigned to it by section 123(6) above:

"mortgage", when used as a noun, includes a charge for securing money or money's worth and, when used as a verb, shall be construed accordingly;

"1949 Act" means the Patents Act 1949;

"patent" means a patent under this Act;

"Patent Co-operation Treaty" means the treaty of that name signed at Washington on 19 June 1970;

"patented invention" means an invention for which a patent is granted and "patented process" shall be construed accordingly;

"patented product" means a product which is a patented invention or, in relation to a

^{11.} The wording in square brackets currently applies only in relation to designation under the PCT (see article 2(j) of SI 2004/3205). In relation to designation under the EPC, the provision is read without the bracketed wording until such time as EPC 2000 comes into force.

KCC GROUP LIMITED

I, George Mackie, do hereby certify that I am Director of Finance, Eastern Hemisphere for KCC Group Limited (the "Company"); and that below is a true and complete resolution. I hereby resolve the following:

THAT, Peter Bielinski and Manish B. Vyas be, and hereby are, authorized and empowered to execute intellectual documents on behalf of the Company and its subsidiaries.

IN WITNESS WHEREOF, I have hereunto set my hand this 30th day of January, 2006.

George Mackie

Director of Finance, Eastern Hemisphere

ASSIGNMENT

This Assignment is between:

(1) Dynamic Processing Solutions Limited – In Administration 8 Combe Road,
Portishead
Bristol
BS20 6BJ
UNITED KINGDOM

Acting by its Joint administrators
Mr S Haskew and Mr A H Beckingham
Of Begbies Traynor, 58 Queen Square
Bristol BS1 4LF

(heremafter referred to as "the Assignor");

and

(2) KCC Group Limited
111 Windmill Road
Sunbury on Thames
Middlesex
TW16 7EF
UNITED KINGDOM

(hereinafter referred to as "the Assignee").

WHEREAS:

- (A) The Assignor has applied to the Patent Office of the United Kingdom for patents under the Patents Act 1977 and to the Patent Office of the United Kingdom as Receiving Office for the World Intellectual Property Organisation (WIPO) for patent applications under the Patent Cooperation, hereinafter collectively referred to as "the Applications", further particulars of which are given in the Schedule hereto in respect of the Inventions respectively disclosed in the Applications (hereinafter collectively referred to as "the Inventions").
- (B) On 13 July, 2004, the Assignor entered Administration. Pursuant to the sale agreement dated 1 September, 2004, the Assignor sold all right, title and interest it may have had in the inventions and Applications to the Assignee.

(C) Pursuant to the sale agreement dated 1 September, 2004, the Assignor has agreed to assign to the Assignee such right, title and interest it may have in the Inventions and the Applications upon the terms and conditions set out in the sale agreement and as set out below.

NOW IT IS HEREBY AGREED:

- 1. In pursuance of the said agreement and in consideration of the sum of One Pound (£1.00) now paid by the Assignee to the Assignor (receipt of which the Assignor hereby acknowledges) the Assignor with full title guarantee HEREBY ASSIGNS unto the Assignee:
 - 1.1 the Invention and the full and exclusive benefit of them;
- 1.2 all the rights of the Assignor in and to the Applications and the full and exclusive benefit of them and all rights privileges and advantages associated with them;
- 1.3 the full right to apply for and obtain patents or other similar forms of protection in respect of the Inventions in the United Kingdom and throughout the world;
- 1.4 the right to make any new application or applications in respect of any part or parts of the subject-matter of any application or specification filed in connection with the Inventions, including but not limited to any divisional application, continuation application, and continuation-in-part application, and the right to claim priority from any of the Applications;
- 1.5 any patents or other similar forms of protection granted in respect of the Inventions in the United Kingdom or throughout the world pursuant to the Applications;
- 1.6 the right to bring proceedings for any previous infringement of the rights assigned by the Assignment, including but not limited to the right to claim damages for past infringement arising after publication of any of the Applications; and
- 1.7 the right to claim priority of the Applications under the Paris Convention or other convention or treaty giving rise to a right to priority when making applications.
- 2. The Assignee hereby acknowledges and agrees with the Assignor that the Assignor is not executing this Assignment with the intention of accepting any personal or other liability hereunder and that accordingly any liability of the Assignor (and specifically the Joint Administrators), their employees or agents under this Assignment or arising directly or indirectly in connection therewith is expressly excluded. The Assignee specifically excludes any warranty as to the accuracy of the schedule of patents annexed hereto.
- In the event of any discrepancy between the terms of this Assignment and the terms of the sale agreement dated 1 September, 2004, the terms of the sale agreement dated 1 September, 2004, shall have precedence, excluding the schedule of patents annexed hereto.

IN WITNESS whereof the parties hereto have caused this Assignment to be duly executed as a Deed on the date first set forth below.

| By: | |
|---------|---------------------------|
| Name: | SMON ROBERT HASKEN |
| Title: | JOINS ADMINISTRATOR |
| Date: | 25 November 2004 |
| Piace: | BRISTOL |
| On beha | ilf of KCC Group Limited: |
| By: | Michael Ambouran |
| Name: | MICHAEL P HARTMANN |

MANAGER PATENT SERVICES

HOUSTON, TEXAS USA

On behalf of Dynamic Processing Systems Limited:

Title:

Date:

SCHEDULE

| Application Number | Filing Date | Title | | |
|--------------------|--------------------|--|--|--|
| GB0325597.3 | 3 November, 2003 | Transferring Apparatus for settled or suspended solids | | |
| PCT/GB03/004695 | 3 November, 2003 | Apparatus for transferring settled or suspended solids from an open vessel into a closed vessel | | |
| GB0308291.4 | 10 April, 2003 | Filtration Apparatus | | |
| PCT/GB04/001351 | 31 March, 2004 | Filtration Apparatus | | |
| GB0309606.2 | 28 April, 2003 | Mixing Device | | |
| PCT/GB04/001841 | 28 April, 2004 | Mixing Device | | |
| GB0315734.4 | 4 July, 2003 | Separator | | |
| PCT/GB04/002874 | 2 July, 2004 | Separator | | |
| GB0404417.8 | 27 February, 2004 | Cyclone assembly and method for increasing or decreasing flow capacity of cyclone separator in use | | |
| GB0212728.0 | 31 May, 2002 | Swirling flow fluidizing nozzle and fluid outlet combination | | |
| PCT/GB03/002370 | 30 May, 2003 | Fluidising apparatus | | |
| GB0228199.6 | 3 December, 2002 | Filter tank including filter media discharge means | | |
| PCT/GB03/005174 | 28 November, 2003 | Apparatus for inhibiting fine carryover | | |
| GB0322754.3 | 29 September, 2003 | Solubility reactor | | |

Telephone completion 128%.
Methodogy/Watson

AN AGREEMENT made the

day of Sylember 2004

BETWEEN:

Oynamic Processing Solutions Limited (In Administration) whose registered office is at 8 Combe Road, Portishead, Bristol BS20 8BJ registered in England number 04420048 ("the Seller") acting by its Joint Administrators, Mr A H Beckingham and Mr S Haskew of Begbies Traynor, 58 Queen Square, Bristol BS1 4LF ("the Administrators")

and

(2) KCC Group Limited whose registered office is at 111 Windmill Road, Surbury on Themes, Middlesex TVV16 7EF registered in England number 03456033 ("the Buyer")

WHEREAS:

- On 13 July 2004 the Seller appointed the Administrators as joint administrators of the Company.
- The Seller has agreed to sell and the Buyer has agreed to purchase whatever right, title and interest the Seller may have in certain assets used by it in the Business.
- The Seller has the benefit of specific patents and any other intellectual property rights listed at Schedule 1 hereto and purports to own these patents and other intellectual property rights.
- The Buyer is entering into this Agreement having made such inspection and investigation of the Assets as it thinks fit, on the basis of a purchase by the Buyer of the Assets as is and in full knowledge and acceptance of the terms and conditions of

this Agreement and, in particular (but without limitation), of the fact that the price to be paid for the Assets has been calculated on the acknowledged basis that the risk of good little to all or any of the Assets not passing to the Buyer is the Buyer's alone and that since the Buyer is contracting with a company in administration the terms and conditions of this Agreement are reasonable.

The Buyer will buy the Assets on the Completion Date and be responsible for all costs, expenses, claims and liabilities as may relate thereto as may arise after that date.

1 Definitions

1.1 In this Agreement (including the recital and the schedules), except where a different interpretation is clear from or necessary in the context, the following expressions shall have the following meanings:

the Assets

shall mean the Intellectual Property Rights and the Items.

the Business

the business of design and manufacture of separation and crude stabilisation equipment (and the operation of such equipment) in the Oil and Gas industry carried on by the Seller

Business Day

any day (other than a Saturday) on which clearing banks in the City of London are open to customers and clients for business

the Buyer's Solicitors

Messrs Baker & McKenzie, 100 New Bridge Street, London EC4V 6JA Completion

completion of the acquisition of the Assets in accordance

with the terms of clause 4

the Completion Date

the date hereof

the Goodwill

the goodwill of the Seller in relation to the Business (subject as set out in clause 8) together with the exclusive right (so far as the Seller can grant it) to utilise the name Dynamic Processing Solutions or DPS in the carrying on of a business

Intellectual Property Rights

the rights of the Seller set out at Schedule 1 hereto

the Items

shall mean the products and equipment set out at Schedule

3 hereto

the Property

The leasehold premises at 8 - 10 Combe Road, Portishead,

North Somerset BS20 6BJ

the Retained Assets

all assets not expressly sold to the Buyer pursuant to the terms of this Agreement including those particularly described at Schedule 2 and in circumstances of any discrepancy between the Assets and the Retained Assets the Retained Assets will have precedence

the Regulations

means the Transfer of Undertakings (Protection of Employment) Regulations 1981, as amended

the Seller's Solicitors

Mesars Clarke Willmott, 1 Georges Square, Bath Street, Bristol BS1 6BA

- References to statutory provisions shall be construed as references to any statutory modification or re-enactment thereof (whether before on or after the date of this Agreement) for the time being in force and to any former statutory provision replaced (with or without modification) by the provision referred to and shall include all statutory instruments or orders from time to time made pursuant thereto.
- 1.3 References to clauses are to clauses of this Agreement.
- The headings in this Agreement are included for convenience only and shall not affect the interpretation or construction of this Agreement.
- 1.5 Words and expressions defined in the Companies Act 1985 bear the same meaning in this Agreement.
- 2 Sale and purchase of the Assets
- The Seller shall sell and the Buyer shall buy such right, title and interest as the Seller may have in and to the Assets with effect from the Completion Date.
- Subject as otherwise expressly provided in this Agreement, the Buyer shall pay all proper monies, taxes, fees, expenses and outgoings accruing or incurred in connection with the Assets arising or relating to a period after Completion. All necessary apportionments will be made with effect as from the Completion Date on a normal accounting basis and any sums due by one party to any other in respect of any such apportionment shall be paid as and when the same shall be ascertained.
- 3 Consideration payable by the Suyer

- 3.1 The purchase consideration payable by the Buyer to the Seller shall be the sum of £306,000 (three hundred and six thousand pounds) plus value added tax payable on the Completion Date.
- 3.2 The purchase consideration shall be paid in full on the Completion Date.
- 3.3 The purchase consideration shall be paid by the Seller to the Buyer's solicitors by way of bankers draft drawn on a UK clearing bank or by telegraphic transfer to: Netwest Bank Taunton, Account Number: 29642873, Sort Code: 60 80 06, reference: 9/247/951462/22.
- 3.4 All sums payable shall be paid without deduction, withholding, off-set or counterclaim whatsoever.
- 3.5 The Seller's Solicitors are authorised by the Seller to receive payment of the purchase consideration on the Seller's behalf and the Seller's Solicitors receipt shall be a sufficient discharge for the Buyer.
- The purchase consideration payable by the Buyer is subject to value added tax which shall be payable in addition to the purchase consideration on the presentation by the Setler of the relevant value added tax invoices.
- 3.7 If any payment falls due on a day which is not a Business Day, payment shall be made on the next Business Day.

Completion

Completion shall take place on the Completion Date at the offices of the Seller's Solicitors or as may be otherwise agreed.

At Completion the Buyer shall transmit by bankers draft drawn on a UK clearing bank or telegraphic transfer in accordance with clause 3 the whole of the purchase consideration for the Assets and on receipt of such telegraphed sum the Seller shall (insofer as It is able) deliver or give possession of the Assets to the Buyer.

Retention of Title

- 5.1 On the Completion Date risk to the Assets shall pass to the Buyer and the Buyer shall effect its own insurances in respect thereof.
- 5.2 The Buyer shall accept the little of the Seller to the Assets without requisition or enquiry.
- If any of the Assets of which the Buyer is given possession are found (by agreement between the Buyer and the owner concerned or by a competent court) not to be owned by the Seller or to be subject to any charge lien or other incumbrance the Buyer undertakes promptly to settle direct with the owner of such of the Assets and/or the party having the benefit of such lien charge or encumbrance any and all liability arising in respect thereof (unless otherwise agreed with the relevant owner or other third party concerned)
- Administrators and each of them against all actions claims liabilities demands and costs whatsoever arising directly or indirectly on account of the giving of possession of the items referred to in clause 5.3 above, provided that the Administrators will as soon as reasonably practicable upon receipt of any such claim provide full details to the Buyer and such information as the Buyer may reasonably request to enable the Buyer to determine the validity and extent of such claim.

6 Creditors and Apportionments

- The Buyer shall pay all montes henceforth accruing or to be incurred in respect of the Assets which may arise or relate to any period after the Completion Date but subject thereto the Buyer shall not (unless otherwise expressly provided in this Agreement) have any responsibility for any other creditors nor for any matter or thing done or occurring in relation to the Business up to the Completion Date
- 6.2 The Buyer will forthwith on demand pay the full cost of any services or other assistance requested of the Seller by the Buyer on or after the Completion Date.
- 6.3 All necessary apportionments on a usual accounting basis shall be made to give effect to this clause and any sums due will be paid within three Business Days of demand.

7 Employees

- No rights, obligations or liabilities of the employees or former employees of the Selfer shall pass to the Buyer under this agreement and the parties consider that the Regulations will not apply as a result of the sale of the Assets under this Agreement.
- However, should any liability under the Regulations be imposed upon the Buyer it will be the Buyer's liability alone and the Buyer shall have no recourse against the Seller or the Administrators in respect of any claim made by or in relation to any of the employees or lotmer employees of the Seller, whether by virtue of the Regulations, the Collective Redundancies and Transfers of Undertakings (Protection of Employment) (Amendment) Regulations 1999 or otherwise howsoever.

8 Goodwil

The Buyer acknowledges that the name "Dynamic Processing Solutions Limited" or "DPS" and the rights therein (including without prejudice to the generality of the foregoing the right to use the name Dynamic Processing Solutions Limited or DPS in relation to the Business) are specifically excluded from sale pursuant to this agreement.

9 Records and certification

- The Seller and the Administrators agree to deliver up to the Buyer's Solicitors upon reasonable request by the Buyer or the Buyer's Solicitors within one month of the Completion Date any documentation and/or certification they have in their possession relating to the Assets and which are reasonably required.
- The Seller and the Administrators agree to give notice of the assignment of the Licence Agreement referred to at Schedule 1(6) and execute or endorse any document or assignment if reasonably required of them by the Buyer (at the Buyer's expense) solely in order to perfect the transfer of the Assets pursuant to this Agreement.
- 9.3 Nothing in this clause or Agreement will require the Seller or the Administrators to do or allow to be done any act which will result in any liability being incurred by the Seller or Administrators howsoever arising to any third party.

40 Exclusions of Liability

- 10.1 The Buyer acknowledges and agrees with the Seller and the Administrators as follows:
 - (a) that the Seller's and Administrators' knowledge of the Assets is limited and that some may be subject to claims by third parties under reservation of title, liens or otherwise and for the avoidance of doubt it is agreed that due allowance for

the existence of such claims has been made in fixing the purchase consideration payable under this Agreement.

- (b) that if it is found that the Seller does not have title or unencumbered title to any of the Assets purported to be sold under this Agreement the Buyer expressly agrees that It shall have no right either to rescind this Agreement or to claim damages or a reduction in the consideration paid or payable under this Agreement.
- (c) that the interest in the Assets which the Seller sells and the Buyer buys is such right, title and interest as the Seller may have at the Completion Date and references to the Assets shall mean such right, title and interest.
- that all representations, warranties and conditions, express or implied, and whether statutory or otherwise, are expressly excluded upon, and in relation to the sale of the Assets. Without limiting those general words of exclusion, there are excluded in particular warranties and conditions as to title, quiet possession, satisfectory quality, fitness for any particular, or any, purpose and as to description, either as regards the Assets or any asset the use of which by the Buyer may be permitted hereunder. Nothing in any Schedule to this Agreement shall constitute a warranty in respect of any of the Assets, and save as expressly set out herein any lists of any part of the Assets contained in such schedule is by way of guidance only and is not an exhaustive or complete list of the items in question.
- (e) that the Assets are sold in their present state and condition, and whereabouts, and subject to all faults.
- (f) that it has satisfied itself as to the state and condition, and whereabouts to the Assets and as to their illness for such purpose or purposes as the Buyer may

intend to use them, and as to their correspondence with any description given or to be implied. It is accepted that no reliance has been placed in this regard on any statement, or silence, of the Seller or of the Administrators or of their employees, advisers, valuers, agents, partners or representatives.

- (g) that the exclusions of liability in this Clause shall arise and continue notwithstanding the termination of the Administrators' agency before or after the signing of this Agreement and shall operate as waivers of any claims in tort as well as under the law of contract.
- (h) that such exclusions shall be in addition to, and not in substitution for and notwithstanding any right of indemnity or rallel otherwise available and shall continue as well after as before completion of this Agreement in whole or in part.
- (i) the Seller hereby expressly excludes any liability howsoever arising in respect of any cost, loss, damage, expense, order or award suffered or incurred by any party to this Agreement suffered or incurred by reason of any proceeding, claim or demand made pursuant to Section 320 of the Companies Act 1985.
- (j) that the provisions of this Agreement, in particular those in this clause, are fair and reasonable in the circumstances of the insolvency of the Seller, and accord with normal practice on Administration sales. This is the case in particular in the light of the fact that:
 - (1) the Buyer has had the opportunity to inspect and investigate the Assets;
 - (2) the Buyer is aware of the need to rely on that opportunity by reason of the absence of warranties:

- (3) the Seller is insolvent and faces the constraints of selling necessarily imposed on it in that circumstance:
- The Buyer accepts and agrees that it shall be its responsibility, and at its expense, to apply for and obtain all necessary or appropriate licences, protection orders, legally required consents, permits and rights to use or have the benefit of the Assets and each of them.
- 10.3 Nothing in this Agreement is to require the Buyer to discharge in whole or in part any liability of the Seller outstanding at the time of entering Administration.
- 10.4 Each of the sub-clauses of this clause shall be read and construed separately.
- 10.5 If any of the provisions of this clause is held not to be valid but would be valid if part of the wording were deleted or modified then such provisions shall apply with such modification as may be necessary to make it enforceable.
- 10.6 Nothing in this Agreement shall operate to restrict or affect in any way any right of the Administrators to any indemnity, or to a lien, whether under the insolvency Act 1986 or in any other way whatever

11 Miscallaneous

- Each party hereto shall pay the costs and expenses incurred by it in connection with the entering into and completion of this Agreement.
- This Agreement shall be governed by and construed in accordance with the law of England and Wales and the parties submit to the non-exclusive jurisdiction of the courts of England and Wales.

- 11.3 The Buyer shall pay any stamp duties payable in respect of this Agreement or any other document entered into or executed in connection herewith.
- Any demand, notice or communication given under or pursuant to this Agreement shall be in writing and shall be served by sending the same by pre-paid first class post or by delivering the same by hand to the usual or last known address or registered office of the relevant party and any notice so served shall be deemed to have been served if delivered by hand at the time of such delivery and if sent through the post 24 hours (excluding Saturdays, Sundays and statutory holidays) after the time of despatch and in proving service it shall be sufficient to prove in the case of a letter that such letter was properly delivered or stamped, addressed and place in the post (as the case may be).
- No failure to exercise and no delay in exercising on the part of any party of any right power or privilege hereunder shall operate as a waiver thereof nor shall any single or partial exercise any such right power or privilege preclude any further or other exercise thereof or the exercise of any other right power or privilege
- All the provisions of this Agreement shall so far as they are capable of being performed and observed remain in full force and effect notwithstanding completion of any part of this Agreement.
- 11.7 The parties agree that the Administrators are acting as agent of the Seller and that neither the Administrators nor their firm, agents or representatives shall incur any personal liability under this Agreement or under any document made to implement its term save that the obligations of the Administrators provided in this Agreement shall be personal to them and enforceable by the Buyer as such in so far as such enforcement may only comprise specific performance and may not include any claim for damages, costs, expenses or other economic loss.

- 11.8 All provisions of this Agreement shall so far as they are capable of being performed continue in full force and effect notwithstanding completion of this Agreement.
- This Agreement shall be binding on and shall enure for the benefit of each party's successors and assigns.

12 The Rems

The following provisions shall apply with regard to the Items which are part of the Assets and are located at the Property:

- (a) the Buyer will have the responsibility of removing the Items currently stored at the Property or such other location as the Seller shall inform the Buyer within a period of six months following the Completion Date:
- (b) If the Buyer does not arrange collection of the Items or some other arrangement on terms agreed with the occupier of the Property within that six month period to carry out further development work on and/or utilising the terms the Seller shall be entitled by not less than twenty-eight days notice to require the Buyer (at no cost to the Seller) to collect or procure the collection of the litems;
- (c) falling collection thereof within the period slipulated in such notice, the Seller shall be at liberty to dispose of the Items (and retain any proceeds of disposal) on such terms as it shall see fit.

13 Interest

In the event of any default by the Buyer in paying any monies due under this Agreement interest thereon shall be paid at the rate of 3% above the base rate from time to time varying of the Bank of England calculated on a daily basis from the date of default until all such monies have been paid in full together with all interest thereon.

14 Assignment

This Agreement shall not be assignable by the Buyer without the prior written consent of the Administrators.

15 Entire Agreement

This Agreement supersedes any previous agreement between the parties in relation to the matters dealt with herein and represents the entire understanding between the parties in relation thereto.

SCHEDULE 1

INTELLECTUAL PROPERTY RIGHTS

(1) the Patents

All patents and patent applications of the Seller as at the Completion Date including but not limited to the following:-

| Title | Country | Application Number | Date of Filing |
|----------------------------------|----------------|--------------------|--|
| Fluidising apparatus | United Kingdom | 0212728.0 | 31.05.2002 |
| Fluidising apparatus | International | PCTGB0302370 | 30:05:2002 (earliest priority 31:05:2002) |
| Feed, solids from open vessels | Unite Kingdom | 0225802.8 | 05.11.2002 |
| Feed, solids from open vessels | United Kingdom | 0325597.3 | 03.11.2003 |
| Feed, solids from open vessel | international | PCT/GB2003/004695 | 03.11.2003 |
| inhibiling fines carry | United Kingdom | 0228199.6 | 03.12.2002 |
| Dyna-Sep | United Kingdom | 0308291.4 | 10.04.2003 |
| MbcTrans | United Kingdom | 0309608.2 | 28.04.2003 |
| Subses Separation System | United Kingdom | 0315734.4 | 04.07.2003 |
| Solubility Reactor | United Kingdom | 0322754.3 | 29.09.2003 |
| Pop Up | United Kingdom | 0404417.8 | 27.02.2004 |

(2) The Computer Software

- 1. Computational Fluid Dynamics software supplied by Fluent under license, with files associated with patent/patent applications
- 2. Dyna-Sep Sizing software (not complete) written in Visual Basic (bespoke)
- 3. Hydro-Trans Sizing spreadsheets written in Excel complete with design manual
- 4. Any other software owned by the Seller that relates directly to the rights set out in this Schedule.

(3) The Know-how

Any methods, techniques, processes, discoveries or inventions, specifications, formulae, designs, plans, drawings, date, or other technical information relating to the exploitation of any of the Seller's proprietary technology including without limitation the patents together with any improvements thereto and any trade secrets and including, without being limited to, all

caples of documents in the passession of the Seller (in hard or soft copy) which embody any of the know-how.

(4) Other intellectual property

Any other intellectual property rights owned by the Seller which are used in connection with the exploitation of the patents and/or the know-how including without limitation, any copyright works (including rights in computer software), designs (registered or unregistered), database rights, trade marks and trade names (registered or unregistered) (other than the trading name 'DPS' and the DPS logo), information protected by any right of confidence; and any patents, know-how or other intellectual property rights which are used by the Seller under licence from any third party (to the extent that the Seller is able to procure the assignment of the right of use thereof).

(5) Machines and inventory

Any machinary, tooling, patterns, moulds or other equipment or software (whether standalone programs or enhancements or improvements to licensed computer software, including without limitation the CFD software licence (if assignable)) and any sizing programmes (whether complete or under development) owned by the Seller and used in connection with the exploitation of the patents and/or the know-how together with any stock (inventory) of any products which embody or which were made using any of the patents or the know-how, including but not limited to the items

(6) The Seller's Licences

The banefit of and the right to enforce the banefit of any and all licences and other agreements granted by the Seller to any third party in respect of any of the patents, know-how and/or intellectual property rights, including without limitation the Licence Agreement between the Seller and Xago Limited (formerly known as Environmental Processing Solutions Limited) dated 17 November 2003.

(7) Goodwill

Any goodwill specifically penalming to the rights identified in this Schedule

SCHEDULE 2

THE RETAINED ASSETS

- All book and other debts owing to the Seller at the Completion Date and all securities and guarantees for the same and all amounts owing to the Seller in respect of all goods or other assets supplied and invoiced on or before the Completion Date and all deposits prepayments and bills receivable by the Seller at the Completion Date.
- 2 Any deposit or prepayment to third parties
- 3 Any cash in hand and at bank and any chaques bills notes or securities
- 4 All investments in any other companies
- The benefit of all policies of Insurance and claims thereunder in respect of claims arising prior to the Completion Date
- 6 All freehold and leasehold properties of the Seller and all interests therein
- Any assets subject to hire purchase, hire, conditional purchase, leasing agreement or subject to retention of title
- The contracts entered into by the Seller for the provision of goods and services by or to the Seller in connection with the Business which at Completion remain to be performed in whole or in part by the Seller
- All computer software of the Seller other than thei specifically included in the Assets as described in Schedule 1, such excluded software will include but not limited to:
 - MS Office/Windows
 - Hysys
 - Sage
 - MS project
 - Smartplant
 - Intools
 - . Areserv

- The Goodwill of the Seller (except any goodwill relating directly to the Intellectual Property Rights).
- Any vehicles in or about the Property
- 12 All other assets of the Seller Including specifically but not exhaustively:-
 - 12.1 Current Enquiries (Topsides & General Process)
 - 12.2 Full customer lists
 - 12.3 DPS logo
 - 12.4 DPS website
 - 12.5 DPS email addresses
 - 12.6 DPS office numbers/contacts
 - 12.7 DPS mobiles, numbers and contacts
 - 12.8 Catalogues
 - 12.9 Network servers
 - 12.10 Email server
 - 12.11 Back-up server and tope drive
 - 12.12 Back-up tapes (and contents)
 - 12,13 Personal computers and laptops
 - 12.14 Personal printers (all)
 - 12.15 USB Drives
 - 12.16 UPS power supplies
 - 12.17 Binding machine
 - 12.18 Hole punches
 - 12.19 Telephone system
 - 12.20 Desks, tables and chairs (all)
 - 12.21 Bookcases and shelf units
 - 12.22 Filing cabinets
 - 12.23 FPSO model
 - 12.24 Stationary
 - 12.25 Cleaning materials
 - 12.26 Vacuum cleaner
 - 12.27 Kitchen fridges
 - 12.28 ISO 9001 certification

SCHEDULE 3

TEMS

Hydro-Trans Stock

1" Hydro Trans Head in 316L = 38
1" Hydro Trans Head in Duplex = 89
2" Hydro Trans Head in 316L = 30
2" Hydro Trans Head in Duplex = 17

Wet Leb Equipment

| Items | Descriptions | Sub- | Qty | Notes |
|-------------------------------------|----------------------------------|------|----------------------|-------------------------------|
| Main Items | | | | |
| Plastic Hydro Trans | | | • | in trensit OTC (USA) |
| Model | •. | | İ | |
| Hydro Trans Rig | | | | |
| Coriolis meter | Krohne | | 4. | |
| VIPA | John | | ें. • बं ट | Not in tab. Stored in |
| Media Screener | Vibrecon, Gough Engineering | | | Raysons Engineering |
| · | Set of 7 sleve and 1 receiver | | 4 | |
| Test sieve | 261 61 t gigan ering it immanism | | 1 | |
| Barrel Pump VIPA Computer & | | | 4 | |
| Monitor | | | 2 | |
| Data log computer | | | | |
| Data acquisition box | | | 1 | |
| Pressure Transmitter | • | | 8 | • |
| | On Hydro Trans rig | 5 | | |
| | On shelf | 3 | | , |
| HPV softwere | | | 4 | |
| Ceremic | | · | # | in the conference |
| Hydrocyclone Ultresonic tube and | | | 4 | |
| Cable Ultrasonic control | | | 4 | • |
| unit | .; | | A | |
| Multistage centrifugal pump | | | 1 | |
| Ball valve | | | 2. | Stored in the conference room |

| | | 4 600# | 4 | |
|-----|--------------------------------------|--|---------|---|
| | | | · • | |
| | | 2 150# | | |
| | Hydrolance | | | |
| | Hydrolance | Inlet/Discharge | 제: | • |
| | Pipeworks/Connect! | | | • |
| • | on | | | • |
| | • F. () | | · | |
| | Minor Homs | • | | |
| | | · . | | |
| • | | | • | |
| | 1/altha | ikalenyane | | |
| | THEIRE | Cond. Lillows | | |
| | | Public Fileson | | of plates to fightly to fighter to fighter to fighter takelikky takelikter to |
| | Oven | Russel Hobbs | | |
| | Handmixer | Frigidaire | | |
| | Submersible Pump | • • | 2 lk, | |
| | Scale | Hanson | | • |
| | Cyclone | | | |
| | • | Blue | 4 | |
| • | | Yellow | 1 | • |
| | Temperature probe | | 1 | |
| | pH probe | | 4 | |
| | Pressure gauge | Boss, in box | • | Broken |
| | | Statement of the statem | 2 | · |
| | Coarse sieve | | . 4 | |
| | Atmo Trans pump | • | 1 | Electro Samson |
| • | Frame and hanging | | | |
| • | scale | | a. | |
| • 1 | Jet pump | Mazzel | 2 | |
| | Jel oump nozzie | Mazzel | 4 | • |
| | | | | |
| | Glassware etc & | : | | • |
| | Lab Consumable | | | |
| | | | | • |
| • | Measuring Cylinders | | 8 | · |
| | | 1000ml, plastic | 2 | |
| | | 250mi, glass | 2 | |
| | | 60ml, glass | 2 | |
| | Profile and a subsequent of a super- | familial. Assiss | 3 | |
| | Measuring Jug | 1000ml, plastic | 2 | |
| | | | 4 | • |
| | _ | 500mt, pyrex | 44 | |
| | Beaker | | 11 | |
| · | | 1000ml | 7 | |
| | | 200ml | 4 | |
| | | 100ml | 4 | |
| • | | 50mi, glass | 2 | |
| | Volumetric flask | 250ml | 2 | • |
| | Conicel flask | | • | |
| • | | | | |

| • | | o. | | |
|--|------------------------------|-----|-----------|--|
| | 250ml | 3 | | |
| | 100ml | 3 | | |
| | | | 2 | |
| Funne | This is | 1 | | |
| | Big | | | |
| | Small | | 2 | |
| Burette | | | . | |
| | 50ml | . 1 | | |
| · | t0ml | 1 | | • |
| | | | 2 | |
| perPH buffer | | Ť | | |
| | pH 4, 1 box | • | . : | |
| | pH 7, 1 box | | 43 | |
| Battle | skiskiji kjakisk | | 4-3 | |
| | Brown, safeback | 2 | | |
| | Distilled water bottle | 2 | | |
| | Plastic | 38 | | |
| | | 4 | | |
| • | Oropper bottle | • | 5 | • |
| Glove | | • • | • | |
| · T T | Box of nitrileg glove (Green | 4 | | |
| | Box of rubber glove (White) | 1 | | |
| the second secon | 1 roll | | 4 | |
| Sand paper | • | | 4 | |
| Pasteur pipette | Box of | | 1 | |
| Retort stand | | | 2 | |
| pH paper | Box of | | | |
| Laboratory brushes | • | | 7 | the state of the second sections of the second sections of the second section of the s |
| | | | 7 | 6 stored under the |
| Blue paper | | | | stairs and 1 in lab |
| | | | | |
| | | | | |
| Pipo & Fittings | | | | |
| | | | æ: | For Hydro Trans rig |
| 1,5" Pipe | 5m long | | 1 | Faith Trong tin |
| 2º Pipe | 5m long | | 1 | For Hydro Trans rig |
| Miscellaneous old | | | 2 | |
| | | | | |
| plastic fillings | Box of about 10 fittings | .4 | | |
| | ROX OF STANDE TO HERICAL | | | |
| | Box of about 20 fillings | | 2 | |
| Miscellaneous new | Box of about 50 fillings | | *. | |
| plastic fittings | | | • | |
| Flanges | Various sizes | | 2 | • |
| | Spares | | 3 | |
| 1.5" Lacron fitting | | | 4 | |
| 3" x 2" expander | • | | 1 | |
| 2 union | | | 1 2 | • |
| 2 tess | | | | |
| 2" x 1" reducer | | | 3 | · |
| 0.5" ball valve | | | 2 | |
| Pipe bracket | Various sizes | | 3 | • |
| | 1 roll about 30m | | 4. | |
| 10mm clear PVC | 4 SANS CONTRACTOR OF STATES | | • | |
| | | | | |

| 1 roll about 20m Or fing Bus fire hope Satiof short length pipes 1" | | hose | | · | -id | | |
|---|---|-------------------------|------------------|------------|----------------|-----|---|
| O ring Blue fire hose Satiof short terigith pipes 11 - 27 Passics pipes off cute up to 10* Long lengths clear PVC pipe 0.5* - 11 Various backing rings 9 strainer Hydrofance Sat of 2 showliffitings 37 Pinich valve 1 Caste valive Long lengths of 27 grey PVC Writtel tracket Tember strand 4* motal pipe 2* metal spipe 1.5* PVC pipe Unishint 90* Band 6* Tees Tape 1.5* lee 1.5 | | | 1 roll about 20m | | - de - Jane | | |
| Slud flore hose Set of shirt terright plose 1" -2" Pusatic prions of cuts up to 10" Long lengths clear; PVC pipe 0.5" -1" Various backing rings 6" shallens Hydrotenoe Set of 2 shavefillitings 2" Princh value 1" Gate value Long terrights of 2" grey PVC Whetal bracket Tumber strand 4" metal pipe 2" metal pipe 2" metal pipe 1.5" PVC pipe 1.5" PVC pipe 1.5" Sec 5 0.752 (se 5 0.752 (se 5) 1.5" Swept bend 1" 45" Bend 2" 1.5" 1.5" 1.5" 1.5" x 0.75" 1 5" x 0. | | | Box of about 10 | | | | |
| Set of short tenight phose 1'-2' Plastic pipes off cuts up to 10' Long lengths clear PVC pipe 0.5'-1' Various backfrid rings 6' strainer Hydrofance Set of 2 show-lifftungs 9' Pinch veive 1' Gate value Long lengths of 2' grey PVC Metal tracket Truther strand 4' metal pipe 1.6' PVC pipe Unistrat 00' Bend 6' Tees Tope 1' tos 1.5' suc 0.752 se Bends 1.5' sur pand 1 1' sur pand 1 1' sur pand 1 1' sur pand 1 1' Swept bend 1' Swept ben | | | | | | | |
| pipes 1'-2' Plastic pipis off cuts ur to 10' Long lengths clear PVC-jripe 0.6'-1' Various backing fitnes 9' strainer Hydrotance shrevellithings 9' Pinch valve 1' Gats valve Long lengths of 2' grey PVC Nestal bracket Tenber strand 4' matel pipe 2' matel pipe 1.6' PVC pipe 1.6' FVC pipe 1.1' tes 1.6' Sen 1.6' Sen 1.5' sec 1.5' | | | | | 3 . | | • |
| Passitic pipes of dute up to 10° Long lengths clear: PVC pipes 0.5° - 1° Various backing ritigs 8' stroiner Hydrolance shove/liftings 9' Finch valve Long lengths of 2' grey PVC Wests tracket Timber strand 4' metal pipe 1.5° APC pipe Unistrut 80' Band 6' Tess Tope 1.5° lee 0.752 lee 1.5° Swept bend 1.5° | | | | | ta . | • • | |
| Long lengths clear PVC pipe 0.6" - 1" Various backing rings 8" strainer Hydrolance show-fiftings 3" Pinch valve 1" Gate valve 1 grey PVC Notati pipe 2" metal pipe 2" metal pipe 1.5" PVC pipe Unistrat 80" Bend 6" Tecs Tecs Tecs Tecs 1" tee 1.6" tee 1.6" tee 1.5" Swept bend 1 1" Swept be | | pipes in mines off cuts | | | | | • |
| Long lengths olear PVC pipe 0.5 - 1: Various banking disparation Hydrolance et sat of 2 etparatiffings 3° Pinch value 1 Gate value 1 Long lengths of 2' grey PVC Wellat brocket Timber strand 4" metal pipe 1.5° PVC pipe 1.5° Send 6° Tens Teas 1 tee 1.5° Sen 1.5° Sen 1.5° Send 1.5° Sen | | | | | ar. | | |
| PVC pipe 0.5 - 1* Various backing fings 8' strollner Hydrolence Set of 2 showelffillings 3" Pinch valve 1* Gate valve 1* Lorg larghts of 2* grey PVC Nelsiat brecket Timber strand 4" metal pipe 2" metal pipe 1.5" PVC pipe Unistrut 30" Bend 6" Tess Tese 1.5" tee 1. | | tione leading plear | • | | | | • |
| Various backing rings 8' strainer Hydrolance Set of 2 shovelithtings 1' Pinch valve 1' Gats valve Long tengths of 2' grey PVC Metals brackel Tumber strand 1' metal pipe 2' metal pipe 1.5' PVC pipe Unistrut 60' Bend 6' Tens Tense 1' tee 1.5' tee 0.752 tee 18 Bends 1.5' 90' Bend 1' \$weigh bend 1' \$weigh bend 1' 1' \$weigh bend 1' 1' \$weigh bend 1' 1' \$\frac{1}{2} \text{ 2} \text{ 3} \text{ 5} \text{ 1} \text{ 1} \text{ 1} \text{ 5} \text{ 1} \text{ 5} \text{ 1} \text{ 5} \text{ 1} | | our sine 0.5° - 1° | | | · <u>4</u> . | | |
| 6' strainar Hydrolance showelflittings 3' Pinch valve 1' Gets valve Long lengths of 2' grey FVC Metal brocket Tumber strand 4' metal pipe 2' metal pipe 1.5' PVC pips Unistrut 80' Bend 6' Teas Teas 1' toe 1,5' toe 0,752 toe Bends 1,5' so Bend 1' 90' Bend 1' 5' sept bend 1' 5' sept bend 1' 5' sept bend 1' 5' sept bend 1' 45' Bend 2' 3' Raducers 2' X 1.5' 2' X 1' 2' X 0.75' 1.5' X 0.75' 1' x 0.75' | | Valie karking | | • | 6 | | |
| Set strainer Hydrolance Set of 2 Schove/liftings 3° Pinch valve 1° Gasts valve Long langitus of 2° groy PVC Intend place 1° metal place 2° metal place 1° metal place 1° for size 1° for s | | VEHOUS POVING | | | | | |
| Hydrolance shared 2 shared 2 shared 1 s | | | | | 1 | | |
| shove/liftings 3* Pinch valve 1* Gats valve Long lengths of 2* groy PVC Natalat bracket Timber strand 4* metal pipe 1.5* PVC pipe Unistrut 90* Bend 6* Tens Toes 1* loe 6 1.6* tiee 0.752 tee 18 Bends 1.5* Swept bend 1.5* Swept bend 1* Swept bend 1* Swept bend 1* Swept bend 2* 2* X.5* 2* X.1* 2* X.0.75* 1.5* x.0.75 | | | Set of 2 | | 1. · | • | |
| 3° Pinch valve 1° Gate valve Leng tengths of 2° grey PVC Netal bracket Tunber strand 4° metal pine 2° metal pine 1.5° PVC pipe Unistrut 50° Bend 6° Ters Tops: 1° tee 1.6° tee 0.752 tre Bends 1.5° 90° Bend 1.5° 90° Bend 1.5° Swept bend 1° Swept bend 1° 4° Swept bend 1° 5° Swe | | | | | . • | | |
| 1" Gate valve Long terriphs of 2" grey PVC Netsal bracket Timber strand 4" missid pipe 2" metal pipe 1.5" PVC pipe Undistrut 80" Bend 6" Teas Tage 1 lee 1.5" See 0.752 tee Bends 1.5" 90" Bend 1 '90" Bend 1 '50" Bend 1 '50" Bend 1 '50" Bend 1 '50" Bend 2 '7 80" Bend 1 '50" Bend 1 '50" Bend 2 '7 80" Bend 1 '50" Bend 2 '7 80" Bend 1 '50" Bend 1 '50" Bend 1 '50" Bend 2 '7 80" Bend 1 '50" | | | | | 1 | | · |
| Long lengths of 2" grey PVC Netal bracket 1 Timber strand 4' metal pips 2' metal pips 1.5 PVC pips 1.5 PVC pips 1.5 PVC pips 1 that 6' Teas 1' the 1.5' the | • | | | | 4 | | |
| Section Sect | | 4. Cate valve | • | • | 4 | | |
| Metal bracket Timber strand 4" metal pips 2" metal pips 2" metal pips 1.5" PVC pipe Unistrut 90" Bend 6" Texs Texs 1" loe 1.5" tee 0.752 tee 18 Bends 1.5" 80" Bend 1" 80" Bend 1" 80" Bend 1" 80" Bend 1" Swept bend 1" Swept bend 1" Swept bend 1" 45" Bend 2" X 1.5" 2" X 0.76" 1.5" x 0.75" 1 1.5" x 0.75" 1 1.5" x 0.75" 1 1 1 1.5" x 0.75" 1 1 1 1.5" x 0.75" 1 1 1 1.5" x 0.75" | | Long lengths of Z | | | | | |
| Tunber strand 4" metal pipe 2" metal pipe 1.5" PVC pipe Unistrut 90" Bend 6" Tess Tess 1" tee 1.5" tee 3 0.752 tes 4" Bend 1.5" 90" Bend 1.5" 90" Bend 1.5" Swept bend 1" Swept bend 1" Swept bend 1" Swept bend 2" X 1.5" 2" X 1.5" 2" X 1.5" 2" X 1.5" 1.5" x 1" 1.5" x 1.5" 1 x 0.75" | | grey PVC | | | <u>.</u> | | |
| # metal pipe 2" metal pipe 1.5" PVC pipe Unistrut 80" Bend 6" Tecs Tecs 1.5" tec 0.752 tec 18 Bends 1.5" \$0" Bend 1" \$0" Bend 2 Reducers 2" x 1.5" 2" x 0.75" 1.5" x 1" 1.5" x 0.75" 1 x 0.75" | • | Metal bracket | | | • | | |
| 2' metal pipe 1.5 PVC pipe Unistrut 50' Bend 6' Tess Tess 1' tee 1.5' tee 1.5' tee 1.5' tee 1.5' tee 1.5' 90' Bend 1' 90' Bend 1' 90' Bend 1' Swept bend 1' Swept bend 1' 45' Bend 2 Reducers 2' x 1.5' 2' x 1' 2' x 1' 2' x 15' 1.5' x 1' 1.5' x 0.75' 1' x 0.75' | | | | • | * | | |
| Unistruit 5 80' Bend 1 80' Bend 1 80' Tees 9 Tees 1' tee 6 1.5' tee 3 0.752 tee 1 8 Bends 1,5' 90' Bend 5 0.5' 90' Bend 5 1.5' Swept bend 1 1' Swept bend 1 1' Swept bend 1 1' Swept bend 2 Reducers 2 Reducers 2 T x 0.75' 3 1 x 0.75' 1 1 x 0.75' 3 | • | 4" metal pipe | | | 4 | | |
| Unistrut 90' Bend 6' Tees Tees 1' lee 1.5' tee 0.752 tee 18 Bends 1.6' 90' Bend 1' 90' Bend 1' 90' Bend 1' 5 Wept bend 1' Swept bend 1' Swept bend 1' 45' Bend 2' x 1.5' 2' x 1' 2 x 0.75' 3 1.5' x 1' 1.5' x 0.75' 1' x 0.75' | , | | | | 1 | | |
| ## Tees Tees | • | 1.5 PVC pipe | | • | 4 | | |
| ## Teas Teas | • | | • | | | | |
| Tees 1° tee 1° tee 1.5° tee 0.752 tee 18 Bends 1.5° 90° Bend 1° 90° Bend 1° 50° Bend 1.5° Swept bend 1° Swept bend 1° 45° Bend 2 7° x 1.5° 2° x 1° 2° x 1° 3° 5° x 1° 1.5° x 0.75° 1° 1° x 0.75° 3° 1° x 0.75° 1° 1° x 0.75° 3° 1° x 0.75° 1° 1° x 0.75° 3° 1° x 0.75° | | | | | | • | |
| Tees 1' tee 1.5' tee 0.752 tee 18 Bends 1.5' 90' Bend 1' 90' Bend 0.5' 90' Bend 1.5' Swept bend 1' Swept bend 1' Swept bend 2 Reducers 2' x 1.5' 2' x 1' 2' x 0.75' 1.5' x 0.75' 1 x 0.75' 1 x 0.75' 3 | | | | | | · | |
| ## 1.5" face | • | | • | .6 | . | | |
| 0.752 tes Bends 1.5° 90° Bend 1° 90° Bend 6 0.5° 90° Bend 1.5° Swept bend 1° Swept bend 1° 45° Bend 2 Reducers 2° x 1.5° 2′ x 1° 2′ x 1° 1.5° x 0.75° 1 1.5° x 0.75° 1 1 | | | 1º lee | | | | |
| Bends 1.5" 90" Bend 1" 90" Bend 5 0.5" 90" Bend 5 1.5" Swept bend 1" Swept bend 1" 45" Bend 2 Reducers 2" x 1.5" 2" x 1" 2 x 1" 5 x 0.75" 1 5 x 0.75" 1 x 0.75" 3 | | | 1.5 tee | 3 | | | |
| 1.5" 90" Bend 1.5" 90" Bend 5 0.5" 90" Bend 1.5" Swept bend 1.5" Swept bend 1" 45" Bend 2 Reducers 2" x 1.5" 2" x 1.5" 2" x 0.75" 1.5" x 0.75" 1.5" x 0.75" 3 1.5" x 0.75" | | • | 0.752 tes | 3 . | 40 | | • |
| 1.5" 90" Bend 1" 90" Bend 0.5" 90" Bend 1.5" Swept bend 1" Swept bend 1" 45" Bend 2 Reducers 2" x 1.5" 2 x 1" 2" x 0.75" 1.5" x 0.75" 1 x 0.75" 3 | | Bends | | | 78 . | | • |
| 0.5' 90' Bend 1.5' Swept bend 1' Swept bend 1' 45' Bend 23 Reducers 2' x 1.5' 2' x 1' 2' x 0.75' 1.5' x 0.75' 1.5' x 0.75' 3 1 x 0.75' 3 | | | 1.5" 90" Bend | | | | |
| 0.5' 90' Bend 1.5' Swept bend 1' Swept bend 1' 45' Bend 23 Reducers 2' x 1.5' 2' x 1' 2' x 0.75' 1.5' x 0.75' 1.5' x 0.75' 3 1 x 0.75' 3 | | | 4" 90" Bend | 5: | | | |
| 1.5" Swept bend 1" Swept bend 1" 45" Bend 2 23 Reducers 2" x 1.5" 2" x 1" 2" x 0.75" 1.5" x 0.75" 1" x 0.75" 3 | | | | · 5 | | | |
| 1* 45* Bend 2* x 1.5* 2 x 1* 2 x 1* 2 x 1* 3 5 1.5* x 1* 1.5* x 0.75* 1 x 0.75* 3 3 | | | 1.5' Swept bend | 4. | | | |
| 1" 45" Bend 2" x 1.5" 2" x 1" 2" x 0.75" 1.5" x 0.75" 1 x 0.75" 1 x 0.75" | • | • | 1º Swept bend | 1 | | | |
| 2" x 1.5" 2" x 1" 2" x 0.75" 3 1.5" x 1" 5 x 0.75" 1 x 0.75" | | | 1* 45" Bend | 2 | - | | |
| 2' x 1.5' 2' x 0.75' 3' x 1' 1.5' x 0.75' 1' x 0.75' | | Reducers | • | | 23 | | |
| 2 x 1 2 3 3 5 4 5 7 5 7 5 1 1 5 7 7 5 7 5 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 | | | 2" x 1.5" | 1 | | | |
| 2" x 0.75" 5 1.5" x 0.75" 1 1" x 0.75" 3 | , | | 2 x 1* | 2 | | | |
| 1.5" x 0.75" 1 1 3 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 | | | 2" x 0.75" | 3 | | | • |
| 1.5" x 0.75" 1" x 0.75" 3 | | | | 5 | | | |
| 1" x 0.75" | | | | 1 | | | |
| | | | 1" x 0.75" | 3 | | | |
| TROS | | | 1" x 0.5" | 6 | • | | |

| | 0.75° x 0.5° | 2 | | • |
|---------------------------------------|--|---------|--------|--|
| I lalane | 1 union | | 3 | |
| Unions | | | 4 | |
| Valves | 0.5" Ball valve | 1 | | |
| • | 1° Sali valve | 1 | | |
| | 1° Diaphragm valve | • | | |
| | 1° pressure relief valve | 4 | | |
| Cities and the sign want between | il Mossing Leave And A | • • • • | 1 | • |
| Verious blanks and | , | | • | |
| flanges | | | * | |
| Various plastic | | | • | |
| fittings | • | - • • | 4 | |
| | a giran gain gainheirich | | | |
| brackets | • | | 4 | |
| Various backing | | | • | • |
| rings | t str | • | | |
| | | | | |
| Tools & Electrical | - | | | |
| | | | 1 | |
| Twist drill head set | Tin box, Screwlix direct | | • | |
| Socket set | | 4 | 2 | |
| | Slue box | | | 2 sockets & 1 ratchet |
| • | Grey box, Halfords | 1 | • | handle missing |
| | | | ٠.ه. ٠ | Dations uncourfi |
| Torque wrench set | Red box | | 1 | |
| Drill set | | ٠, | 2 | a seem to a surface make a face of the see |
| | Gray box, Ferm | • | | 4 drill heads missing |
| | Black box, Wickes | 1 | | e e se se se |
| Spanner set | Silvedine, Plastic | | 1 | 1 spanner missing |
| | compartment | | | (number 10) |
| Hox key wrench | Hilks, plastic compariment | | 4 | |
| Screwdrivers | | | 44 | |
| | 1 set Dispers, Green handle | 6 | | |
| | Halfords, red | 2 | | , |
| | Stanley | 2 | | |
| | Stanley, greenish blue. | 40 | | • |
| | Philips head | | | |
| .• | Felo, black | 4 | | |
| | Task force, red handle | 2 | | |
| Spanners | | | 3 | |
| | 8" variable head | 1: | | • |
| | Hexagonal | 2 | | |
| Clamps | | | -4 | |
| · · · · · · · · · · · · · · · · · · · | Hand clamp, red handle | 1 | | |
| | G clamp | 2 | | |
| • | G clamp, red | | | ÷ |
| Files | Screwfix, blue handle | | 2 | |
| 8 - 13 (414) | ामक क्रमाना क्या कर्या करूप करूप क्या गाम क्या भाग विकास के स्थाप के स्थाप के स्थाप के स्थाप के स्थाप के स्थाप स्थापन | | • • • | |
| | | | | • |

| Pliers | Electrician piler, Crafunan | • | · 1 | | |
|--|--|-----|---------|--------------------|---|
| * · ** *** | black | | | | |
| Jubilee dip filter | | | 1 | • | |
| | | | 3 | • | |
| Saw | Hand saw, orange handle | 4 | • | •• | |
| | Steel saw | 4 | | • | |
| | | | | | |
| | Pipe saw (without blade) | • • | 4 | | |
| Pipe cutter | | | n N | | • |
| Penknife | | | E. | | |
| Scissors | | | di K | | |
| Orlis | Black & Decker, rad | | | | |
| Hammer | | | Z | | |
| | Claw hammer | | | | |
| | Pin hammer | 1 | • | | |
| Screwdrivers heads | 1 set | | 1 | | |
| Socket heads | 1 58 | | 1 | · | |
| Measuring tape | * T.T. | | # | | • |
| | Black | | 4 | | |
| Hatogen light | Patrice | | 4 | | |
| Pipe bonder | | | 4 | | |
| Chain socket | | | 1 | | |
| Work bench | | | | | |
| Extension wire | | | 4 | | |
| Sack trolley | · | | • | | |
| e e e e e e e e e e e e e e e e e e e | | | | | |
| Nuts & Bolts, | | | | | |
| Fixings etc | | • | | | |
| | | | 4. | | |
| Evestick | | • | 4 | • | |
| WD-40 | e un esta de la companya de la comp | • | . ₹ | | |
| Araidite | Resin and herdener | | 4 | : | |
| Gasket and Joint | | | 1. | · | • |
| Compound | • • • | | | | |
| UHU glue | | | * | • | , |
| Mullipurpose of | 3 in 1, 100ml | | | | |
| Small screws, etc. | Box of | | 1. | | |
| Nuts, bolts & | Box of | | * | | • |
| washers | | | | | |
| Various nuts and | | | 1 | | |
| bolts | | | | • | |
| in the state of th | • | | | | |
| Health and Safety | | | | | |
| | | | | Car a deliberation | |
| Safety helmet | | | 2. | Ear defenders | |
| | | | | attached | |
| Safety goggles | | • • | 12 | | • |
| | Full face goggles | 3 | | | |

| | | Laboratory goggles | 9 | | 5 goggles in a box on the shelf |
|------|-------------------------------|--|-----------|----------|--|
| | Control Control | | | 6 | |
| | Gioves | Pair of safety gloves | 4 | | |
| | | Pair of PVC gloves | 2 | | |
| | Caan shipid | A Company of the Comp | | 1 | |
| | Face shield | Blue | - · | 5 | · |
| | Coveral | White | | . 4 | |
| | Lab coat | | | 1 | |
| . ** | Rubber apron | Brown | | 3 | |
| | Barrier support | | | 1 | |
| | Barrier chain | | • | 3 | |
| | Tape | Red/white Black/yellow | 2 | | |
| | C. Aurician For | and the second s | | 1 | |
| • | Extractor ian | | | 4 | : |
| | Dustin | | | * | · |
| • | Eyewash Absorbent granules | Bag of | | 2 | |
| | Windfangers Bigginson | | | • | |
| | Miscellaneous | | | | |
| | Mash | | | 2 | |
| | Various items | Box of about 30 | | 4 | Item example: jubiles |
| | | | | | & crocodile clips etc |
| | Tapes | | •• | 6 | |
| • | • • • | Seal | 1 | | |
| | | Duck | 2 | | · |
| | | Brown | | | |
| • | | Black | 2 | . 64. | |
| | Drums | | ·a | 6 | Stored outside. 1 |
| | | 220L, blue | 4 | | half full of sand and |
| | | | | | |
| | | | | | 1 with bags of other solids |
| • | | | | | Stored outside. |
| | , | 50L, blue | | | empty Duolite drum |
| | | | | å | Sillbil Cummisse en mer: |
| • | Rubber strips | | | T Æ- | |
| | Transformer | Orange | | 12 | |
| | Bucket | | . | E AÇE | Stored outside |
| | | Orange | 6 | | 4 stored outside with |
| | | Black | | | 1 full of sand |
| | mit 1. 1 | | • | 3 | ्क रहण्या १ण्ड , प्रांगार १ ण्ड । १९ |
| | Salvent cement | | | 3 | |
| | MEK deaner | | | 1 | : |
| | Methylated spirit | | | 1 | |
| | Coriolis meter stand | | | • • | |
| | | | | | · · |
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| Vacuum | Welldry combi | | | # | Stored outside |
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| Decon 75 | | | | 4 | |
| Detergent | | | | i. | |
| Bund liner | • | | | л | and the second second |
| Water container | | | | 1 | For Hydro Trans |
| AACTION POLICEMAN | | • | | | model |
| * New Administration | | | ' | 2 | Z U · · · |

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AS WITNESS the hands of the Parlies or their duly authorised representatives the day and year first before written

SIGNED for end on behalf of the Seller

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SIGNED for and on behalf of the Suyer